Neuroendocrine Tumors (NETs): New entries in Medicinal Plant Database by Pankaj Oudhia (September, 2018) Part-12

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Steud. -- Syn. Pl. Glumac. 1(3): 315. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1245 (-1246), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1245. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tschatkalica E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 13: 27. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tschujensis Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 1926(3): 1. 1936

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tuberculata Benth. -- J. Linn. Soc., Bot. 19: 128, sphalm. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tuberculosa Coss. & Durieu -- Expl. Sc. Alger. 189. t. 41. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tuberculosa K.Richt. -- Pl. Europ. i. (1890) 110. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tucumanica E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 349. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tucumanica E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 349, nom. nov. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tunicata É.Desv. -- Fl. Chil. [Gay] 6: 434. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tunicata f. scabra St.-Yves -- Candollea 3: 184. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turfosa Schur -- Enum. Pl. Transsilv. 793. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turimiquirensis Stančík & P.M.Peterson -- Contr. U.S. Natl. Herb. 56: 141 (-143; fig. 70, map). 2007

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turkestanica Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 273. 1884 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tzveleviana Lazkov -- Novosti Sist. Vyssh. Rast. 36: 28 (-30; fig. 1). 2004 [15 Nov 2004]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tzvelevii E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 77(6): 115. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uechtritziana Wiesb. -- Oesterr. Bot. Z. 28: 218. 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ujhelyii Penksza & Böcker -- Bot. Közlem. 89(1-2): 31, 29 (2002). ; nom. inval.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uliginosa Schur -- Enum. Pl. Transsilv. 798. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uliginosa Fritsch -- Exkursionsflora 65 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ulochaeta Steud. -- Syn. Pl. Glumac. 1(3): 305. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ultramafica Connor -- New Zealand J. Bot. 36(3): 363 (1998). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca umbrosa Kit. -- Linnaea 32: 314, nomen. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca undata Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 350. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unifaria Dumort. -- Observ. Gramin. Belg. 104. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unifaria Dumort. var. izhorica Tzvelev -- Botanika (Minsk) 39: 122. 2010 [after 23 Dec 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uniglumis Sol. -- Hort. Kew. [W. Aiton] 1: 108. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unilateralis Schrad. -- Cat. Hort. Gotting. (1814). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 524. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. ex Stuck. -- Anal. Mus. Buenos Aires Ser. III, vi. 524 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. f. binodes Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 168. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Willd. -- Hort. Berol. [Willdenow] 1(1): t. 3. 1803 [Sep 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Willd. -- Hort. Berol. [Willdenow] 1(1): 3. 1803 [Sep 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uralensis (Tzvelev) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(5): 143. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urii Bishop -- in Loud. Gard. Mag. xiii. (1837) 333. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urubambana Stančík -- Novon 17(1): 103 (fig. 2). 2007 [23 Apr 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urvilleana Steud. -- Syn. Pl. Glumac. 1(3): 312. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urzicenii Prodan -- Bul. Stiint., Acad. Republ. Popul. Romine, Sect. Biol. & Stiint. Agric., Ser.Bot. ix. 289 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ustulata (Hack. ex St.-Yves) Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 112. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginalis (Benth.) Laegaard -- Novon 8: 30. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginalis (Benth.) Laegaard subsp. cayambae Stančík -- Folia Geobot. 39(1): 107. 2004

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Rochel -- Pl. Banat. Rar. Index. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. -- Enum. Pl. [Willdenow] 1: 116. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. f. arenicola (Prod.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. var. aristata M.Pawlus -- Fragm. Florist. Geobot. 29(2): 275 (1983 publ. 1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. subsp. buiae (Prod.) Beldie -- Fl. Republ. Socialist. Romania 12: 539. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. var. dubia Beldie -- Fl. Republ. Socialist. Romania 12: 790. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. f. mamaiae (Prod.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. subvar. mucronata (Hack.) Soó -- Acta Bot. Acad. Sci. Hung. 18(3-4): 371. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vagravarica E.B.Alexeev -- Ovsyanitsȳ Kavkaza 88 (1980). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valdesii Gonz.-Led. & S.D.Koch -- Novon 8: 149, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valentina (St.-Yves) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Rchb. -- Ic. Fl. Germ. i. 27. t. 1547. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin -- Agrost. Helv. i. 242. 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin -- Agrost. Helv. i. 242. 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin f. arida Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 5. 1928

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca wightiana Steud. -- Syn. Pl. Glumac. 1(3): 316. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festucaria psilantha Link -- Linnaea 17: 398. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festucopsis (C.E.Hubb.) Melderis -- Bot. J. Linn. Soc. 76(4): 317. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) × Festulolium pseudofallax (Wein) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 715. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) × Festulolium wippraense (Wein) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 715. 2017 [23 Jun 2017]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festulpia × hubbardii Stace & R.Cotton -- Watsonia 10(2): 136. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festulpia × melderisii Stace & R.Cotton -- Watsonia 10(2): 137. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus inermis Lunell -- Amer. Midl. Naturalist 1915, iv. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus lanceolatus Bubani -- Fl. Pyren. (Bubani) 4: 384. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus latiglumis Lunell -- Amer. Midl. Naturalist 1915, iv. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus latiglumis (Shear) Lunell -- Amer. Midl. Naturalist 4: 225. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus marginatus (Steud.) Lunell -- Amer. Midl. Naturalist 1915, iv. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus marginatus (Steud.) Lunell -- Amer. Midl. Naturalist 4: 225. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus marginatus (Steud.) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus maximus Bubani -- Fl. Pyren. (Bubani) 4: 382. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus mollis Bubani -- Fl. Pyren. (Bubani) 4: 386. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus patulus Bubani -- Fl. Pyren. (Bubani) 4: 387. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus pumpellianus Lunell -- Amer. Midl. Naturalist 1915, iv. 225. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus pumpellianus Lunell -- Amer. Midl. Naturalist 4: 225. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus pumpellianus (Scribn.) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus purgans (Lunell) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus purgans Lunell -- Amer. Midl. Naturalist 4: 225. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus racemosus Bubani -- Fl. Pyren. (Bubani) 4: 387. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus secalinus Bubani -- Fl. Pyren. (Bubani) 4: 388. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus squarrosus Bubani -- Fl. Pyren. (Bubani) 4: 385. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fourniera Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 7. 1897 [6 Feb 1897] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fourniera Scribn. -- U.S. Dept. Agric. Bull. Agrost. iv. (1897) 7. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Fourniera mexicana Scribn. -- Bull. Div. Agrostol. U.S.D.A. 4: 8 (-9, fig.). 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium laxum Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 126. 1852 [Jan 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium lendigerum (L.) Gaudin -- Flora Helvetica 1 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium lendigerum Gaudin -- Fl. Helv. i. 176. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium littorale Durieu ex Parl. -- Fl. Ital. (Parlatore) 1(2): 178. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium muticum Günther -- in Spreng. Nov. Prov. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium nitens Coss. & Durieu ex Coss. -- Ann. Sci. Nat., Bot. sér. 4, 1: 229. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium oblongum Coincy -- J. Bot. (Morot) 13: 338. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. -- Kew Bulletin 1954 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. -- Kew Bull. 9(2): 375. 1954 [13 Sep 1954] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. subsp. lainzii Romero García -- Anales Jard. Bot. Madrid 54(1): 404. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium scabrum C.Presl -- Fl. Sicul. (Presl) 1: p. xliv, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium siculum Trin. -- Gram. Unifl. Sesquifl. 169. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium triaristatum Durieu -- in Duch. Rev. Bot. ii. (1846) 424. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lviii. 39 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. -- Vierteljahrsschrift der Naturforschenden Gesellschaft in Z?rich 58 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. subsp. laxum (Boiss. & Reut.) Holub -- Folia Geobot. Phytotax. 23(4): 413. 1988 as key ingredient

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. subsp. scabrum (C.Presl) O.Bolòs & Vigo -- Fl. Països Catalans 4: 509 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium vestitum Spreng. -- Neue Entdeck. Pflanzenk. 2: 36. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum (Jaub. & Spach) Á.Löve -- Biol. Zentralbl. 101(2): 208 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum crassum (Boiss.) Á.Löve -- Feddes Repert. 95(7-8): 501. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum glumiaristatum (Eig) Á.Löve & P.E.McGuire -- Feddes Repert. 95(7-8): 502. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum vavilovii (Zhuk.) Á.Löve -- Feddes Repert. 95(7-8): 502. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum ventricosum (Tausch) Á.Löve -- Biol. Zentralbl. 101(2): 208 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudina St.-Lag. -- Ann. Soc. Bot. Lyon viii. (1881) 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia P.Beauv. -- Ess. Agrostogr. 95 (1812), partim. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia affinis Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia avenacea P.Beauv. -- Agrost., Expl. Planch. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia bicolor Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia biebersteinii Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia biloba Gand. -- Oesterr. Bot. Z. 31: 110. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia castellana Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia coarctata (Link) T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 845. 1894 [Dec 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia colorata Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia conferta Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia eriantha Gand. -- Oesterr. Bot. Z. 31: 83. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia filiformis Albert -- in Magnier, Scrin. fl. select. vi. (1887) 120. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis Szov. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 416. 1852 [Sep 1852] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. -- Ess. Agrostogr. 95. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. var. verticicola Rivas Mart. & A.Galán -- Itinera Geobot. 15(2): 701 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia geminiflora J.Gay ex Kunth -- Enum. Pl. [Kunth] 1: 303, in syn. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia gracilescens Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia hispanica Stace & Tutin -- Bot. J. Linn. Soc. 76(4): 353. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia maroccana Trab. ex Pit. -- Explor. Sc. Maroc, Bot. 117 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia multiculmis Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia neglecta Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia orientalis Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pallida Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia planiculmis P.Beauv. -- Ess. Agrostogr. 95. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pluriflora Gand. -- Oesterr. Bot. Z. 31: 110. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pubiglumis Gand. -- Oesterr. Bot. Z. 31: 82. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia rigida Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia stenostachya Gand. -- Oesterr. Bot. Z. 31: 83. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia tenuis Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria striata (Lam.) Hitchc. subsp. difformis Portal -- Glyceria, Puccinellia, Pseudosclerochloa 65. 2014 [Oct 2014]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gouinia latifolia Vasey in Rose -- Contr. U.S. Natl. Herb. i. 365 (1895). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gramen lycurum W Young -- Cat. Arbres, Arbustes & Pl. Herb. Am. 37 (1783), nomen seminudum. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon digitatus Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon digitatus Nees -- Nomenclator Botanicus 1 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon doelii Boechat & Valls -- Bradea 5 (28): 314, fig. 1. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon fastigiatus Nees subsp. jubiflorus (Hitchc.) J.P.Sm. -- Iowa State J. Sci. 45(3): 361. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon glaber Caro -- Dominguezia 5: 17, fig. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon swallenii J.P.Sm. -- Iowa State J. Sci. 45(3): 373. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon swallenii J.P.Sm. -- Iowa State J. Sci. 45(3): 373 (-376, fig. 11). 1971 [Feb 1971] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon toldensis Sulekic & Rúgolo -- Darwiniana 44(2): 504 (-507; fig. 1). 2006 [4 Dec 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon virletii E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 560. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon virletii E.Fourn. & E.Fourn. -- Mexic. Pl. 144, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon wightii Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 19, 17 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum Schreb. -- Beschr. Gras. 3: 127. 1810 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum Schreb. -- Beschr. Graes. ii. 127 t. 47 (1810). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. -- Bot. California [W.H.Brewer] 2: 327. 1880 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. -- Bot. California [W.H.Brewer] ii. 327. 1880 [Jul-Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum gracilis Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 312, t. 70. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum hystrix Schreb. -- Beschr. Graes. ii. 127. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum hystrix (L.) Schreb. -- Beschr. Gras. 2: 127. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum majus Heynh. -- Nomencl. Bot. Hort. 1: 371. 1840 [27 Sep-3 Oct 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum (Moench) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum Lunell -- Amer. Midl. Naturalist 1915, iv. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum Lunell -- Amer. Midl. Naturalist 4: 228. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnothrix Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 154. 1817 [20 Apr 1817] ; orth. var. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 Pl. XIII, fig. VI. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Ess. Agrostogr. 59, t. 13, fig. 6. 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Ess. Agrostogr. 59. t. 13. f. 6 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix adoensis Hochst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix alopecuros Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. -- Mexic. Pl. 48 . descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 507. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix caudata Schrad. -- Gött. Gel. Anz. 1821(3): 2073. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 499. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 499. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Wight ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix chilensis É.Desv. -- Fl. Chil. [Gay] 6: 251, t. 74. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix chilensis É.Desv. -- Fl. Chil. [Gay] 6: 251 (t. 74). 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cladodes Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 123, in syn. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cladodes Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 104. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix complanata Nees -- Bonplandia 3: 83. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix compressa (R.Br.) Brongn. -- Voyage Autour du Monde, Botanique 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix compressa Brongn. -- Voy. Monde, Phan. 103. 1831 [1829 publ. Jun 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix crinita Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 112. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix distachya E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 509. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix domingensis Spreng. ex Schult. -- Mant. 2 (Schultes) 284. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix elegans Buse -- Pl. Jungh. [Miquel] 3: 368. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix flaccida (Griseb.) Munro ex Aitch. -- Cat. Pl. Punjab Sindh 163 (1869). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix flaccida Munro ex Aitch. -- Cat. Pl. Punjab Sindh 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix geniculata Schult. -- Mant. 2 (Schultes) 284. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix gigantea Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix glabra Hochst. -- Flora 24(1, Intelligenzbl.): 19. nomen (1841); et ex Steud. Syn. Pl. Gram. 104. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix glaucifolia Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix grisebachiana E.Fourn. -- Mexic. Pl. 48, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix grisebachiana E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 508. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix hordeiformis Nees -- Linnaea 7: 276. 1832 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix hordeoides Kunth -- Révis. Gramin. i. 48. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix humilis Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix japonica (Trin.) Kunth -- Enumeratio Plantarum 1 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix japonica Kunth -- Enum. Pl. [Kunth] 1: 158. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix latifolia J.Presl -- Reliq. Haenk. 1(4-5): 316. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix latifolia Schult. -- Mant. 3 (Schultes & Schultes f.) 601. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix longiglumis Munro ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 85. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix macrostachys Brongn. -- Voy. Monde, Phan. 104. 1831 [1829 publ. Jun 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix mexicana E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix mexicana E.Fourn. -- Mexic. Pl. 48, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix mexicana E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 508. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nervosa Nees -- Fl. Bras. Enum. Pl. 2(1): 277. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nigricans J.Presl -- Reliq. Haenk. 1(4-5): 315. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nigricans J.Presl -- Reliq. Haenk. 1(4-5): 315. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nitens Andersson -- Naturw. Reise Mossambique [Peters] 6(Bot., 2): 552. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nubica Hochst. -- Flora 25(1, Beibl.): 133 (1842), nomen; et ex Steud. Syn. Pl. Gram. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nubica Hochst. -- Flora 27(1): 251. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix paupera Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix peruviana Döll -- Fl. Bras. (Martius) 2(2): 302. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix petiolaris Hochst. -- Flora 27(1): 250. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix polystachyos (L.) Sw. ex Trin. -- Gram. Panic. [Trinius] 66. 1826 (as "polystachya") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix preslii Kunth -- Enum. Pl. [Kunth] 1: 160. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Schrad. -- Gött. Gel. Anz. (1821) III. 2072. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Schrad. -- Gött. Gel. Anz. 1821(3): 2072. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Sw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix quartiniana Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 723. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix ramosa Hochst. -- Flora 27(1): 252. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix rigida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 263. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix riparia Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix riparioides Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 723. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix schimperi Hochst. -- Flora 24(1, Intelligenzbl.): 19, nomen (1841); et in A. Rich. Tent. Fl. Abyss. 2: 381. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix sphacelata Nees -- Fl. Afr. Austral. Ill. 68. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thouarsii Steud. -- Nomencl. Bot. [Steudel] 386. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thouarsii Steud. -- Nomencl. Bot. [Steudel] 386. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thuarii P.Beauv. -- Ess. Agrostogr. 60. I. 13. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thuarii P.Beauv. -- Ess. Agrostogr. 60. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix tristachya Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 113. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix uniseta Nees -- Fl. Afr. Austral. Ill. 66. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 112, t. 115. 1813 [1809 publ. Feb 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees -- Fl. Bras. Enum. Pl. 2(1): 462. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees var. parviflorum É.Desv. in Gay -- Fl. Chil. [Gay] 6: 328. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees var. strictum É.Desv. in Gay -- Fl. Chil. [Gay] 6: 328. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium atacamense Phil. -- Linnaea 33: 289. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium columbianum Pilg. -- Bot. Jahrb. Syst. 27(1-2): 31. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium columbianum Pilg. -- Bot. Jahrb. Syst. 27(1-2): 31. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium dioicum Dalliere -- Pl. Ornament. i. (1873) t. 42. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium modestum Döll -- Fl. Bras. (Martius) 2(3): 240. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helicotrichum Besser ex Rchb. -- Fl. Germ. Excurs. 140(6). n. 352 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helicotrichum planiculme Besser ex Rchb. -- Fl. Germ. Excurs. 140(6). n. 352 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa Romero Zarco -- Candollea 66(1): 96. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa adsurgens (Schur ex Simonk.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa adsurgens (Schur ex Simonk.) Romero Zarco subsp. ausserdorferi (Asch. & Graebn.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa aetolica (Rech.f.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa agropyroides (Boiss.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa albinervis (Boiss.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa albinervis (Boiss.) Romero Zarco var. gaditana (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa armeniaca (Schischk.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa blaui (Asch. & Janka) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa blaui (Asch. & Janka) Romero Zarco subsp. aenigmatica (D.Lange) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa bromoides (Gouan) Romero Zarco -- Candollea 66(1): 96 (& 102). 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa bromoides (Gouan) Romero Zarco subsp. pauneroi (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa cincinnata (Ten.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa cintrana (Röser) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa compressa (Heuff.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa crassifolia (Font Quer) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa dahurica (Kom.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa gervaisii (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa gervaisii (Holub) Romero Zarco subsp. arundana (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hackelii (Henriq.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hackelii (Henriq.) Romero Zarco var. algarbiensis (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hookeri (Scribn.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hookeri (Scribn.) Romero Zarco subsp. schelliana (Hack.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa levis (Hack.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa lusitanica (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco subsp. albinervis (Boiss.) H.Scholz -- Willdenowia 43(1): 161. 2013 [21 Jun 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco var. font-queriana (St.-Yves) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa murcica (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa planiculmis (Schrad.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa planiculmis (Schrad.) Romero Zarco subsp. angustior (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa praetutiana (Arcang.) Bartolucci, F.Conti, Peruzzi & Banfi -- Inform. Bot. Ital. 44(1): 186. 2012 [30 Jun 2012]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa praetutiana (Arcang.) Bartolucci, F.Conti, Peruzzi & Banfi subsp. rigida (Sarfatti) Bartolucci, F.Conti, Peruzzi & Banfi -- Inform. Bot. Ital. 44(1): 186 (-187). 2012 [30 Jun 2012]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa praeusta (Rchb.) Romero Zarco subsp. pseudoviolacea (Kern. ex Dalla Torre) H.Scholz -- Willdenowia 43(1): 161. 2013 [21 Jun 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. amethystea (Braun-Blanq.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. gonzaloi (Sennen) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. hirtifolia (Podp.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. iberica (St.-Yves) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pruinosa (Hack. & Trab.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa × talaverae (Romero Zarco) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa versicolor (Vill.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa versicolor (Vill.) Romero Zarco subsp. caucasica (Holub) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon humbertii (A.Camus) Henrard -- Blumea iii. 429 (1940), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon jahandiezii (Litard.) Potztal -- Bot. Jahrb. Syst. 75(3): 330. 1951 [Oct 1951] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon junghuhnii (Buse) Henrard -- Blumea iii. 425 (1940), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon × krischae Melzer -- Oesterr. Bot. Z. 114: 312. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon krylovii (Pavlov) Henrard -- Blumea iii. 431 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon lachnanthum (Hochst. ex A.Rich.) C.E.Hubb. -- Bull. Misc. Inform. Kew 1936(5): 335. [19 Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon laeve (Hack.) Potztal -- Bot. Jahrb. Syst. 75(3): 331. 1951 [Oct 1951] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon laevigatum (Schur) Potztal -- Bot. Jahrb. Syst. 75(3): 330. 1951 [Oct 1951] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon leianthum (Keng) Ohwi -- J. Jap. Bot. xvii. 440 (1941). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon letourneuxii (Trab.) Henrard -- Blumea iii. 430 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon longifolium (Nees) Schweick. -- Bothalia iii. 195 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon maitlandii C.E.Hubb. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 528, anglice. 1936; et in Kew Bull. 1936, 332, latine. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon marginatum (Lowe) Röser -- Karyol., Syst. u. Chorol. Untersuch. Gatt. Helictotrichon W. Mittelmeer. (Diss. Bot. 145) 136 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus grandiflorus Trin. -- Sp. Gram. xxiv. t. 278. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus javanicus Steud. -- Syn. Pl. Glumac. 1(2): 101. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus junceus Müll.Hal. -- Bot. Zeitung (Berlin) 19: 314. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus kunthii Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus laevis Trin. -- Neue Entdeck. Pflanzenk. 2: 49. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus meyenii Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus mollis C.Muell. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus nubicus Steud. -- Syn. Pl. Glumac. 1(2): 100. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus polystachyus Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus (L.) Nees -- -= Agrostologia Brasiliensis] (Mar.-Jun. 1829) 16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus Nees -- Fl. Bras. Enum. Pl. 2(1): 16. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus var. cognatus (Steud.) Döll -- Fl. Bras. (Martius) 2(2): 125. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus sanguinalis Nees -- Fl. Bras. Enum. Pl. 2(1): 17. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus succinctus Trin. ex Steud. -- Syn. Pl. Glumac. 1(2): 100. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus trichopus Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 100. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus Nees subvar. riedelianus Hack. -- Fl. Bras. (Martius) 2(3): 270. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus subvar. typicus Hack. -- Fl. Bras. (Martius) 2(3): 269. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 188. 1810 [Dec 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca festuciformis Bonpl. ex E.Fourn. -- Mexic. Pl. 140, in syn. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterostega Kunth -- Mém. Mus. Hist. Nat. 2: 73. 1815 ; orth. var. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterostegon Schwein. ex Hook.f. -- Trans. Linn. Soc. London 20(2): 175, in nota. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia Schur -- Enum. Pl. Transsilv. 760. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia bromoides Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia laevigata Schur -- Enum. Pl. Transsilv. 761. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia lucida Schur -- Enum. Pl. Transsilv. 761. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia montana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 183. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia planiculmis Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia praeusta Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia pubescens Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia scheuchzeri Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia sempervirens Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus L. -- Sp. Pl. 2: 1047. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus acicularis Raspail -- in Ann. Obs. iv. t. 10; ex Pritz. Ic. Ind. i. 555. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus aciculatus (Retz.) R.Br. -- Narr. Travels Africa [Denham & Clapperton] Append. 22: 244. 1826 [Mar-Apr 1826] ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 64. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus aciculatus Griff. -- Icon. Pl. Asiat. 3: t. 141. 1851 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus aestivalis Jord. & Fourr. -- Brev. Pl. Nov. ii. 128. 1868 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus albus Steud. -- Nomencl. Bot. [Steudel] 411. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus alpinus Sw. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 937. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus annuus Salzm. ex C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 17. 1831 [Nov-Dec 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus annuus Salzm. ex C.A.Mey. subsp. duriensis (P.Silva) Franco & Rocha Afonso -- Silva Lusitana 5(1): 141 (1997):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus arduinoi J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 174. 1791 [late Sep-Nov 1791] , as 'arduini' as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus arenarius All. -- Auct. Fl. Pedem. 46. 1789 [Jan-Mar 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus argenteus Agardh ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 656. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus asper Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus atropurpureus Wahlenb. -- Svensk. Bot. t. 187. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus australis Schrad. -- Fl. Germ. (Schrader) i. 253. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus avenaceus Scop. -- Fl. Carniol., ed. 2. 2: 276. 1772 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus avenaceus Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bicolor L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bicolor L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus blanichii Sennen -- Bull. Soc. Bot. France 73: 677, nomen. 1927 [1926 publ. 1927] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus borealis Schrad. -- Fl. Germ. (Schrader) 1: 252. 1806 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bulbosa Schrad. -- Fl. Germ. (Schrader) i. 248. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- - as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- Voy. Uranie, Bot. 411. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- Voy. Uranie, Bot. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- Voy. Uranie, Bot. 411, t. 27. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caespitosus Boiss. -- Biblioth. Universelle Genève n.s., 13: 410. 1838 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caespitosus Boiss. -- Voy. Bot. Espagne 2: 636, t. 173; Elench. 86. 1842 [1 Mar 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cafer Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caffrorum Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus calamucha Ham. ex Wall. -- Numer. List [Wallich] n. 8778 F. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus capillaris Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus carar Ham. -- Cat. n. 8792 A. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cernuus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 128; Willd. Sp. Pl. iv. 931. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cernuus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 128. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Fl. Ind. i. 321. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 321 (1820); Fl.Ind., ed. Carey, i. 318 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 318. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus coerulescens Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus compactus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 140. 1789 [19 Oct 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cubanicus Gled. ex Schult. -- Mant. 2 (Schultes) 462 (Quid ?). 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cylindricus Brouss. -- Elench. Horti Bot. Monspel. 30, nomen. 1805; ex Roem. & Schult. Syst. ii.657 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus decolorans Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 931. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus decolorans Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 931. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus densus Peterm. -- Flora 27(1): 233. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus distachyos Cat. -- Hort. Dorpat. (1814); ex Roem. & Schult. Syst. ii. 657 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dochna Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dochna Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dora Mieg -- in Act. Helv. viii. (1777) 125. t. 4. f. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durra var. aegyptiacus Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus effusus Anon. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elongatus R.Br. -- Prodr. Fl. Nov. Holland. 200. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fulvus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus gryllus (L.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halapensis L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halepensis L. -- Sp. Pl. 2: 1047. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus muticus Kunze ex Willk. -- Pugill. Pl. Nov. 142. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus natans Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 62. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nervosus Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 318. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pallidus R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus repens Host -- Icon. Descr. Gram. Austriac. 3: 3, t. 3. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus serratus Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setiger De Not. ex Parl. -- Fl. Ital. (Parlatore) 1(1): 65. 1848 [29 Apr 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nigrum Willd. -- Enum. Pl. [Willdenow] 2: 1037. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum M.Bieb. -- Fl. Taur.-Caucas. 1: 82. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum var. boreale (Scribn. & Sm.) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 388. 1847 [ante 1 Jan 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. var. blomii (Thell.) Meld. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. var. blomii (Thell.) Melderis -- Bot. Not. 1953: 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. var. intermedium (Hauman) Melderis -- Bot. Not. 1953: 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. dentatum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. euclaston Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 266. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. intermedium Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum subsp. quadrangulare Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. robustum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. typicum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pyramidatum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum santacrucense Parodi & Nicora -- Hickenia 1(11): 58. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sativum Jess. -- Deut. Excurs.-Fl. 551; ex G. Beck, Fl. Nied. Oest. i. (1890) 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sativum Pers. -- Syn. Pl. [Persoon] 1: 108. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. andicola (Griseb.) Hauman as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. chilense (Brongn.) Desv. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. chilense É.Desv. in Gay -- Fl. Chil. [Gay] 6: 458. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum [infrasp.unranked] chilense Brongn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum f. intermedium Hauman as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. puberulum Kuntze -- Revis. Gen. Pl. 3[3]: 355. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. pubiflorum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 300, 306, pl. 13. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. pubiflorum (Hook.f.) Hauman as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum f. pusillum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 305. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula

Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. scabriusculum Kuntze -- Revis. Gen. Pl. 3[3]: 355. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. typicum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 266, 300, 302. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum septentrionale R.E.Regel -- Bull. Applied Bot. 1915, viii. 337, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum setifolium Parodi & Nicora -- Hickenia 1: 59, fig. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum setifolium Parodi & Nicora -- Hickenia 1 (11): 59, fig. 2A. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sibiricum (L.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sibiricum Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 775. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sieberianum Besser ex Schult. -- Mant. 3 (Schultes & Schultes f.) 662. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum spontaneum K.Koch -- Linnaea 21: 430. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stebbinsii Covas -- Madroño 10: 17, fig. 6, 8, 12 left & 13. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stenostachys Godr. -- Mém. Sect. Med. Acad. Sci. Montpellier 1: 455. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum striatum (Willd.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum suecicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sylvaticum Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 57. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum taganrocense R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum tetraploideum Covas -- Revista Argent. Agron. 20: 65, fig. 1B & C. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum utriculatum Bertero -- Mercurio Chileno 14: 648. 1829 [15 May 1829] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vaginatum K.Koch -- Linnaea 21: 433. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum villosum Steud. -- Syn. Pl. Glumac. 1(4-5): 352. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum violaceum R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum virginicum (L.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum volhynicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. -- Sp. Pl. 1: 84. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. abdulbasirovii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'abdulbasirovi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. addis-abebae Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 44. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. aegiceras (Nees ex Royle) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. africanum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 63. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. agriocrithon (Åberg) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ancoberense Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 45. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. atratum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 28. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. bachteevii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'bachteevi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. breviaristatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. brevispicatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. brunneinudum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 82. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. chalunicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 46. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. chinense Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. colonicum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 82. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. corticatum Döll -- Fl. Bras. (Martius) 2(3): 231. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. daghestanicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 83. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. deficiens (Steud.) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. distichon (L.) Hook.f. -- The Flora of British India 7 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare subsp. distichon (L.) Korn. -- Zeit. Ges. Brauw. 5 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. euryhypatherum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 31. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabribrevisetum Regel ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 48. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrideficiens Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrierectum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrigracilius Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 31. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrispicatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabriviride Trofim. -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 18: 19. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. gobicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 48. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. griseinigrum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. griseinudum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 85. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hadaka Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hangaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. harlanii Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 32. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. f. hexastichon (L.) M.Hiroe -- Pl. Basho Buson Hokku Lit. 8(2): 130. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. hexastichum (L.) Asch. -- Flora der Provinz Brandenburg 1 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hypatherum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ibericum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. insularum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 86. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. interpallidum Trofim. -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ismailii Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. japonicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 35. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. kobdicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latibrevisetum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latinudipyramidatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latirevelatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. leioheterolepis Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 70. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. lukyanovae Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. lvovii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'lvovi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. micrurum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. mongolicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. multispiculum Trofim. -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 18: 19. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nanum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 53. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nigrinudum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 86. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nipponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 36. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nudijaponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 53. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nudinipponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 54. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. nudum Döll -- Fl. Bras. (Martius) 2(3): 231. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. palestinicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 74. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. patimatae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. rarum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 75. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. convar. revelatum (Körn.) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 55. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. saidii Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sessilifurcatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 55. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sinicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 39. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sinojaponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 56. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. solitarum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 88. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. suberectum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 76. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subneogenes Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 89. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnudipiramidatum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 57. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnudum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 89. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnutans Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subpyramidatum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 40. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subzeocrithon Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. syriacum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tetranutans Trofim. & Lukyanova -- Kul't. Fl. SSSR 2: 78. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tetrapallidum Trofim. & Lukyanova -- Kul't. Fl. SSSR 2: 40. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tibetanum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 58. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. trofimovskajae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 39. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. uljassutaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 58. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. urgaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 59. 1990

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava malalhuensis (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 31. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava mattheii F.Rojas -- Gayana, Bot. 54(2): 174. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava mattheii F.Rojas -- Gayana, Bot. 54(2): 174 (-177, fig.). 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava media (Speg.) Peñail. -- Contr. U.S. Natl. Herb. 48: 406 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava megapotamica (Spreng.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava milleana (Hitchc.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava nana (Speg.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pachypus (Pilg.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava parodiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava patagonica (Speg.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava plumosa (Spreng.) S.W.L.Jacobs & J.Everett -- Telopea 7(3): 301. 1997 [17 Dec 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava plumosula (Nees ex Steud.) F.Rojas -- Gayana, Bot. 54(2): 173. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava polyclada (Hack.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pseudoichu (Caro) F.Rojas -- Gayana, Bot. 54(2): 173. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pugionata (Caro & E.A.Sánchez) Matthei -- Gayana, Bot. 54(2): 191. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pungens (Nees & Meyen) Matthei -- Gayana, Bot. 54(2): 190. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ruiz-lealii (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scabrifolia (Torres) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scirpea (Speg.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava semperiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. f. abscondita (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. atuelensis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. breviglumis (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. ciliata (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. f. horrida (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. major (Speg.) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. manqueclensis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. media (Torres) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. parva (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subaristata (Matthei) Matthei -- Gayana, Bot. 54(2): 192. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subnitida (Roseng. & B.R.Arrill.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria australiensis Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 127 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis var. mexicana Domin as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria mannagettae Domin -- Biblioth. Bot. lxv. 132 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria micrathera Griseb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria paniculata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. [2]. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parreisziana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 550. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 120. [Jan-Apr 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica DC. -- Cat. Pl. Horti Monsp. 117. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica (Spreng.) DC. -- Cat. Pl. Horti Monsp. 117. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica var. major Torr. -- Fl. New York 2: 469. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria penzesii Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 93. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria permollis Steud. -- Syn. Pl. Glumac. 1(3): 293. 1854; Doell, in Mart. Fl. Bras. 2(3): 125. as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria permollis Steud. -- Syn. Pl. Glumac. 1(3): 293. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria peruviana Beauv. ex Steud. -- Nomencl. Bot. [Steudel] 457, 637. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria philippiana É.Desv. -- Fl. Chil. [Gay] 6: 353, in nota. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. -- Synopsis Plantarum 1 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. -- Syn. Pl. [Persoon] 1: 97. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. genuina Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. glabriflora (Trautv.) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides var. phleoides Pers. -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 257 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. robusta (Borbas) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. var. subcapitata Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 252. 1887

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides var. typica Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 257 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pilatii Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 86. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pilifera (Domin) Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 81. 2011 [13 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pohleana (Domin) Gontsch. -- Fl. URSS, ed. Komarov ii. 323 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria poiformis Domin -- Biblioth. Bot. lxv. 171 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria polonica Domin -- Magyar Bot. Lapok iii. 186. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria polyantha Domin -- Biblioth. Bot. lxv. 225 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pontarlieri (Domin) Prain -- Index Kew. Suppl. 4: 135. 1913 [13 Nov 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pooides Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 295. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria probatovae Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 78. 2011 [13 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin var. andicola Domin -- Repert. Spec. Nov. Regni Veg. 2: 94. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin var. californica Domin -- Magyar Bot. Lapok 3: 264. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudoglauca Schur -- Enum. Pl. Transsilv. 749. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pubescens Dalla Torre -- Anleit. Beob. Alpenpfl. 227 (1882). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pumila Domin -- Repert. Spec. Nov. Regni Veg. 2: 81. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pyramidata P.Beauv. subsp. arenaria (Dumort.) Quintanar & Castrov. -- Syst. Bot. 38(4): 1050. 2014 [2013 publ. 1 Jan 2014]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria reuteri Rouy -- Fl. France [Rouy & Foucaud] 14: 155. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria rigidula Steud. -- Syn. Pl. Glumac. 1(3): 293. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria rochelii Schur -- Oesterr. Bot. Wochenbl. 7: 321. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis billardierei Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis leptostachys (Hook.f.) Zotov -- in Rec. Domin. Mus., N. Zeal. v. 143 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis leviseta A.J.Br. -- Muelleria 26(2): 40 (-42, 37, 39; figs. 4a-b, 5e-i & 6). 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis limitanea (J.M.Black) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis littoralis (Hack.) Edgar -- New Zealand J. Bot. 33(1): 23 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis littoralis (Hack.) Edgar subsp. salaria Edgar -- New Zealand J. Bot. 33(1): 24 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis lyallii (Hook.f.) Zotov -- in Rec. Domin. Mus., N. Zeal. v. 142 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis morrisii A.J.Br. -- Muelleria 24: 127 (-129; fig. 6, map). 2006 [22 Nov 2006]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis pilosa (Buchanan) Edgar -- New Zealand J. Bot. 33(1): 27 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis pilosa (Buchanan) Edgar subsp. nubifera Edgar -- New Zealand J. Bot. 33(1): 28 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis plebeia Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis plebeia (R.Br.) Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis polypogonoides (Stapf) A.J.Br. -- Muelleria 34: 40. 2015 [4 Aug 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis preissii Nees -- Plantae Preissianae 2(1) 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs -- Telopea 9(4): 837. 2002 [5 Jul 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. filifolia (Vickery) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. filifolia (Vickery) S.W.L.Jacobs -- Telopea 10(4): 840. 2004 [Dec 2004]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis richardii Zotov -- in Rec. Domin. Mus., N. Zeal. v. 143 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- Gram. Unifl. Sesquifl. 217 (1824). [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- London J. Bot. 2: 412. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Laertia Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 354. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus L. -- Sp. Pl. 1: 81. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus dalmaticus Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus longifolius Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus nitens Lojac. -- Fl. Sicul. (Lojacono) 3: 286. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) Brullo -- see Pubbl. Ist. Bot. Univ. Catania (1985):. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) H.Scholz -- Willdenowia 19(2): 407, isonym. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus paniculatus Burm.f. -- Fl. Ind. (N. L. Burman) 30. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus schoenanthus Steud. -- Nomencl. Bot. [Steudel] 461, 46. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa laevis Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa longifolia Kunth -- Révis. Gramin. ii. 557. t. 193. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa serrata Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum hispidum Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leptochloa stricta E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 566. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leptochloa virgata var. mutica (Steud.) Döll as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leptocoryphium lanatum var. molle (Döll) Döll in Mart. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leucophrys psammophila (Welw. ex Rendle) Dandy -- J. Bot. 69: 54. 1931 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leucopoa Griseb. -- Fl. Ross. (Ledeb.) 4(13): 383. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leucopoa albida (Turcz.) V.I.Krecz. & Bobr. -- Fl. URSS ii. 495 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leucopoa sibirica Griseb. -- Fl. Ross. (Ledeb.) 4(13): 383. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus Hochst. -- Flora 31: 118, in adnot. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus ser. Angusti Baikov & Lipin -- Novosti Sist. Vyssh. Rast. 44: 22. 2013 [28 Dec 2013]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus ajanensis (V.Vassil.) Tzvelev -- Novosti Sist. Vyssh. Rast. 9: 59. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliola pratensis Dubois -- Fl. Auvergne (Delarbre) ed. 2: 181. 1800 [Aug 1800]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliolum V.I.Krecz. & Bobr. -- Fl. URSS ii. 544, 766 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliolum orientale (Boiss.) V.I.Krecz. & Bobr. -- Fl. URSS ii. 544 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliolum subulatum (Banks & Sol.) Eig -- J. Bot. 75: 189. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium L. -- Sp. Pl. 1: 83. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium sect. Eulolium Godr. -- Flore de France 3 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subgen. Schedonorus (P.Beauv.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subgen. Schedonorus (P.Beauv.) Darbysh. -- Novon 3: 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium adzharicum (Tzvelev) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 709. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aechicum Rouv. -- Monog. 35, sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aegyptiacum Bell. ex Rouv. -- Monog. 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium agreste hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 748. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium album Steud. -- Nomencl. Bot. [Steudel] 493. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium ambiguum N.H.F.Desp. -- Fl. Sarthe 329 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum L. -- Fl. Angl. (Linnaeus) 11. 1754 [3 Apr 1754] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum Bernh. -- Sem. Hort. Erf. (1801). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum Lam. -- Fl. Franç. (Lamarck) 3: 620. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium apenninum (De Not.) Ardenghi & Foggi -- Taxon 64(5): 1039. 2015 [28 Oct 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium appenninum Brouss. -- Cat. Hort. Monsp. (1804) 35, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arenarium Rouv. -- Monog. 38. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aristatum Lag. ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aristatum (Willd.) Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. -- Novon 3: 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. subsp. fenas (Lag.) Banfi, Bracchi & Galasso -- Mem. Soc. Ital. Sci. Nat. Mus. Civico Storia Milano 33(2): 8. 2005 [Jul 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. subsp. mediterraneum (Hack.) Banfi, Bracchi & Galasso -- Mem. Soc. Ital. Sci. Nat. Mus. Civico Storia Milano 33(2): 8. 2005 [Jul 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. var. mediterraneum (Hack.) Jauzein -- Biocosme Mésogéen 27(4): 119. 2010

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. subsp. orientale (Hack.) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 124. 2010 [Feb 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense Schrad. -- Fl. Germ. (Schrader) 399; Sm. Engl. Fl. i. 175. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense With. -- An Arrangement of British Plants ed. 3, 2 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense With. -- Arr. Brit. Pl., ed. 3. ii. 168. 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × aschersonianum (Dörfl.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium asperum Roth ex Kunth -- Enum. Pl. [Kunth] 1: 436. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium atlantigenum (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium berteronianum Steud. -- Syn. Pl. Glumac. 1(3): 340. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium boucheanum Kunth -- Révis. Gramin. ii. t. 220. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium brasilianum Nees -- Fl. Bras. Enum. Pl. 2(1): 443. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium brasilianum Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × brinkmannii (A.Braun) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium bromoides Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 55. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canadense Michx. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 893. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canadense Bernh. ex Rouv. -- Monog. 27. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canariense Steud. -- Syn. Pl. Glumac. 1(3): 340. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cechicum Opiz -- Oekon.-techn. Fl. Böhm. (1836) 379. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium chayuense (L.Liu) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium coelorachis Forst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 64. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium complanatum Schrad. -- Neues Journ. iv. (1810) 73. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium compositum Thuill. -- Fl. Env. Paris, ed. 2. 62. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium compressum Boiss. & Orph. ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium crassiculme Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 175 (1943), sp. nov. ad int. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cristatum Pers. -- Syn. Pl. [Persoon] 1: 110. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cuneatum Nevski -- Fl. URSS ii. 547 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cuneatum Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 40 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cylindricum K.Koch -- Linnaea 21: 434. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cylindricum Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] ii. 761. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × czarnohorense (Zapał.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium decipiens Dumort. -- Observ. Gramin. Belg. 98. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium distachyon L. -- Mant. Pl. Altera 187. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium distachyum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin -- Naturaliste Canad. 94: 525. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin -- Naturaliste Canad. xciv. 525 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin var. laeve B.Boivin -- Naturaliste Canad. 94: 525. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium duratum (B.S.Sun & H.Peng) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium durum K.Koch -- Linnaea 21: 434. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium edwardii H.Scholz, Stierst. & Gaisberg -- Feddes Repert. 111(7-8): 561. 2000 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium elegans Steud. -- Syn. Pl. Glumac. 1(4-5): 341. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium elongatum hort. ex Rouv. -- Monogr. Lolium 35. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × elongatum (Ehrh.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium felix Rouv. -- Monog. 25. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festuca Raspail ex Mutel -- Fl. Franç. (Mutel) 4: 111. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festuca Raspail -- Saigey & Raspail, Ann. Sc. Observ. ii. 244 (1829). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucaceum Link -- Handbuch [Link] 1: 819. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucoides Raspail -- Saigey & Raspail, Ann. Sc. Observ. ii. 243 (1829). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucoides Raspail ex Mutel -- Fl. Franç. (Mutel) 4: 112. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium flagellare Spruner ex Boiss. -- Fl. Orient. [Boissier] 5(2): 680. 1884 [Apr 1884] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × fleischeri (Rohlena) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium font-queri (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 712. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium formosanum (Honda) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 712. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gaudinii Parl. -- Fl. Ital. (Parlatore) 1(2): 532, in obs. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum (L.) Darbysh. -- Novon 3: 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 750. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum (L.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium glumosum Planellas -- Ensayo Fl. Gallega 409. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gmelinii [Honck.] -- Verz. Gew. Teutschl. 328. 1782 [Oct-Dec 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile (Dumort.) B.D.Jacks. -- Index Kew. 2(3): 109. 1894 [27 Oct 1894] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Dumort. -- Observ. Gramin. Belg. 99. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Hegetschw. -- Fl. Schweiz [Hegetschweiler] 105. 1838 [May 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Parl. -- in Webb & Berth. Phyt. Canar. iii. 423. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium grandispicum Y.J.Fei -- Guihaia 19(3): 205. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gussonei Nyman -- Consp. Fl. Eur. 4: 844. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium halleri C.C.Gmel. -- Fl. Bad. i. 271. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × holmbergii (Dörfl.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hubbardii Jansen & Wachter ex B.K.Simon -- Austrobaileya 2(1): 21 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium hubbardii B.K.Simon -- Austrobaileya 2(3) 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hubbardii Jansen & Wachter -- in Fl. Neerl. i. Afl. 2, 110 (1951), sine descr. lat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium humile Rouy -- Fl. France [Rouy & Foucaud] 14: 309. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium husnotii Sennen -- Bull. Soc. Bot. France 74: 408, nomen. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hybridum Hausskn. -- Mitt. Bot. Ver. Jena v. (1887) 32. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium hybridum Hausskn. -- Mitteilungen der Geographischen Gesellschaft (F?r Th?ringen) zu Jena [Botanischen Vereins f?r Gesamtth?ringen] 5 1887 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium infelix Rouv. -- Monog. 39. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium interruptum (Desf.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium interruptum (Desf.) Banfi, Galasso, Foggi, Kopecký & Ardenghi subsp. corsicum (Hack.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum A.Braun -- Flora 17(1): 259. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum A.Braun -- Flora von oder Allgemeine Zeitung 17 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum var. muticum Döll -- Fl. Bras. (Martius) 2(3): 237. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium jechelianum Opiz -- Lotos ii. (1852) 229; Seznam, 60. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × krasanii (H.Scholz) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium latum Roth ex Steud. -- Nomencl. Bot. [Steudel] 492. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lepturoide Lojac. -- Fl. Sicul. (Lojacono) 3: 373. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lepturoides Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 67. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lesdaini Sennen -- Mem. Acad. Cienc. Barcelona Ser. III, xx. No. 14, 10 (1928), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium letourneuxianum (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium liangshanicum (L.Liu) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium linicola A.Braun -- Flora 17(1): 258 (1834); Sond. in Koch, Syn. Fl. Germ. ed. II. 957. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium loliaceum (Bory & Chaub.) Hand.-Mazz. -- Annalen des K.K. Naturhistorischen Hofmuseums Wien 28 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium loliaceum Hand.-Mazz. -- Ann. Nat. Hofmus. Wien xxviii. 32 (1914). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium longiglume St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 955. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lucidum Dumort. -- Observ. Gramin. Belg. 98. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium macilentum Delastre -- Fl. Dept. Vienne 498. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mairei (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium marschallii Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx (1857) n. III. 103. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium maximum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 462. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium maximum Guss. -- Fl. Sicul. Syn. 1: 60. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mazzettianum (E.B.Alexeev) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mediterraneum (Hack.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium multiflorum Lam. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium multiflorum Lam. -- Fl. Franç. (Lamarck) 3: 621. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium multiflorum Lam. -- Fl. Franç. (Lamarck) 3: 621. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium osiridis Fig. & Delile ex Rouv. -- Monog. 47. t. 2. f. 2, 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. compositum G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217). 1825

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. italicum (A.Braun) Rodway -- The Tasmanian Flora 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium pluriflorum (Schult.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium remotum Schrank -- Baiersche Flora 1 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium speciosum Steven ex M.Bieb. -- Fl. Taur.-Caucas. 1: 80. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium strictum C.Presl -- Cyper. Gram. Sicul. (1820) 49. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × subnutans (Holmb.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 715. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subulatum Vis. -- Fl. Dalmat. i. 90. t. 3. 1842 [31 Aug-3 Sep 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subulatum Degen ex Lojac. -- Fl. Sicul. (Lojacono) 3: 373. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subulatum Vis. -- Flora Dalmatica 1 1842 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium suffultum Sieber ex Huter -- Oesterr. Bot. Z. 58: 33. 1908 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum Thunb. -- Fl. Jap. (Thunberg) 55. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. -- Sp. Pl. 1: 83. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 65, partim. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum var. arvense (With.) Lilj. -- Utkast till en Svensk Flora, ... ed. 3, 16 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. subsp. arvense (With.) Tzvelev -- Novosti Sist. Vyssh. Rast. 8: 75. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. subsp. cuneatum (Nevski) Tzvelev -- Novosti Sist. Vyssh. Rast. 8: 75. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum f. glaberrimum Kuntze -- Revis. Gen. Pl. 2: 779. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum var. leptochaeton A.Braun -- Flora 17(1): 252. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum var. macrochaeton A.Braun -- Flora 17(1): 252. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum var. multiflorum Kuntze -- Revis. Gen. Pl. 2: 779. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. subsp. remotum (Schrank) Á.Löve & D.Löve -- Folia Geobot. Phytotax. 10(3): 273. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum var. temulentum L. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium tenue Guss. -- Fl. Sc. Syn. i. 59. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium tenue M.Bieb. -- Fl. Taur.-Caucas. 1: 80. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium tenue L. -- Sp. Pl., ed. 2. 1: 122. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium tuberosum (Romero Zarco & Cabezudo) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 715. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium vulgare Host -- Icon. Descr. Gram. Austriac. 1: t. 25. 1801 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lophacme Stapf -- Fl. Cap. (Harvey) 7(2): 316. 1898 [Jul 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lophacme digitata Stapf -- Hooker's Icon. Pl. 27: t. 2611. 1899 [1901 publ. Jun 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lophacme incompleta (Roth) Chiov. -- Ann. Ist. Bot. Roma viii. 350 (1908), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lophatherum elatum Zoll. & Moritzi -- Syst. Verz. Zoll. 102. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lophatherum gracile Brongn. -- Voy. Monde, Phan. 50, t. 8. 1831 [1829 publ. Jan 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Megastachya brownii P.Beauv. ex Kunth -- Révis. Gramin. 1(pt. 7): 112. 1829 [Sep 1829] ; pro syn.

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica aurantiaca Lam. var. montevidensis Papp -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 352, fig. 4. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis kallimorpha (Clayton) Zizka -- Revis. Melinideae Hitchcock 110 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis longiseta (A.Rich.) Zizka -- Revis. Melinideae Hitchcock 124 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis longiseta (A.Rich.) Zizka subsp. bellespicata (Rendle) Zizka -- Biblioth. Bot. 138: 78 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis microstachya Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinum Link -- Handbuch [Link] 1: 96. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus blaoensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 131 (fig. 1). 2010 [Aug 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta unispicata (Thurb.) Piper as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys annulifera Send. -- Novon 7: 286, fig. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys anomala Dutra -- Revista Sudamer. Bot. 5: 151, fig. 3. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys bifurcata Send. -- Novon 7(3): 290. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys calderoniana Send. -- Novon 7(3): 290. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys caucaiana Send. -- Novon 5(1): 80. 1995 [27 March 1995] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys filgueirasii Send. -- Novon 5(1): 80. 1995 [27 March 1995] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys fimbriata Send. -- Novon 7(3): 302. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum discolor Mez -- Bot. Jahrb. Syst. 56(4, Beibl. 125): 8. 1921 [18 Feb 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium yunnanense R.J.Yang -- Acta Phytotax. Sin. 22(3): 221 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microthouareia Steud. -- Nomencl. Bot. [Steudel] 531. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microthuareia Thouars -- Gen. Nov. Madagasc. 3. 1806 [17 Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia Schreb. -- Gen. Pl., ed. 8[a]. 2: 786. 1791 [May 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia Pers. -- Syn. Pl. [Persoon] 1: 101. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia arundinacea Torr. ex Munro -- Trans. Linn. Soc. London 26(1): 15. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia gigantea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 39. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia gigantea (Walter) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 39. 1818 [May-Jun 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia macrosperma (Michx.) Pers. -- Syn. Pl. [Persoon] 1: 102. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia maritima Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 311. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia pumila Nutt. ex Rupr. -- Bambuseae 22. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 112. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia pumila Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 149. 1835 [Jan 1835] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mildbraediochloa Butzin -- Willdenowia 6(2): 288. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mildbraediochloa reynaudioides (C.E.Hubb.) Butzin -- Willdenowia 6(2): 288. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miliarium Moench -- Methodus (Moench) 204 (1794). [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miliarium Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miliarium effusum Moench -- Methodus (Moench) 204 (1794). [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium Adans. -- Fam. Pl. (Adanson) 2: 34. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium adscendens Roxb. -- Hort. Bengal. 8, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium album (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alepense Cav. -- Desc. Index 619,. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alexeenkoi (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alpicola (Chrtek) Landolt -- Fl. Indicativa 269. 2010

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alternans Bubani -- Nuovo Giorn. Bot. Ital. v. (1873) 317. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium amphicarpon Pursh -- Fl. Amer. Sept. (Pursh) 1: 62. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium amphicarpon Pursh -- Fl. Amer. Sept. (Pursh) 1: 62 (-63; fig.). 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium arundinaceum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 45. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(2): 50, t. 66. 1808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium arundinaceum J.Koenig ex Steud. -- Syn. Pl. Glumac. 1(1): 70. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium atropatanum Maroofi -- Iran. J. Bot. 17(1): 11 (fig. 1). 2011

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium attenuatum Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium barbipulvinatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium bicolor (L.) Cav. -- Elench. Pl. Horti Matr. 24 (1803) cf. Rothm. in Fedde, Repert. xlix. 52(1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium caninum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capense L. -- Mant. Pl. Altera 185. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillaceum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 145. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Rottb. -- Descr. Rar. Pl. Surin. [Rottbøll] 3. 1776 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Roth ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 320. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Rottb. -- Descr. Rar. Pl. Surin. [Rottbøll] 3. 1776 ; addit. publ.: Acta Lit. Univ. Hafn. 1: 271. 1778. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium carar Ham. ex Wall. -- Numer. List [Wallich] n. 8750 F. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium caucasicum Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 209. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ciliatum Moench -- Suppl. Meth. (Moench) 66. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ciliatum Muhl. -- Descr. Gram. (Muhlenberg) 77. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinoides Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 70. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium clandestinum Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium clandestinum (L.) Moench -- Methodus (Moench) 204. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium coerulescens Desf. -- Fl. Atlant. 1: 66. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium colonum (L.) Moench -- Methodus (Moench) 202. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium colonum Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium coloratum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium comosum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 257. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compactum Cav. -- Descr. Pl. (Cavanilles) 307. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compressum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compressum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 259. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum Guss. -- Fl. Sicul. Syn. 1: 131. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium crus-galli Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium crus-galli (L.) Moench -- Methodus (Moench) 202. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cuspidatum (Nutt.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cuspidatum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dactylon Moench -- Suppl. Meth. (Moench) 67. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dactylon (L.) Moench -- Suppl. Meth. (Moench) 67. 1802 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium digitatum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium digitatum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium distichum Muhl. -- Descr. Gram. (Muhlenberg) 78. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dubium Jacquem. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 235. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum Lour. -- Fl. Cochinch. 1: 49. 1790 [Sep 1790] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. alpicola Chrtek -- Čas. Nár. Mus., Odd. Přír. 132: 166-168. 1963

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. var. alpicola (Chrtek) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 123, without basionym page. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum var. cisatlanticum Fernald -- Rhodora 52: 218. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. cisatlanticum (Fernald) A.Haines -- Stantec Bot. Notes 13: 4. 2010 [8 Sep 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. f. lerchenfeldianum (Schur) Morariu -- Fl. Republ. Socialist. Romania 12: 185. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. schmidtianum (K.Koch) Tzvelev -- Zlaki SSSR 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium esculentum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 314. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 316 (1820); Fl.Ind., ed. Carey. i. 314 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium frutescens Link -- Enum. Hort. Berol. Alt. 1: 72. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium frutescens Sieber ex Kunth -- Enum. Pl. [Kunth] 1: 177. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium gaditanum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium gallecicum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 320. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium globosum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 109. 1784 [May-Jun 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium globosum Thunb. -- Fl. Jap. (Thunberg) 49. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium halepense Cav. -- Descr. Pl. (Cavanilles) 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium hirsutum P.Beauv. -- Ess. Agrostogr. 13. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium hispidum (Willd.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium holciforme Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium inconspicum Griseb. ex E.Fourn. -- Mexic. Pl. 73, in syn. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium intermedium (Prob.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium interruptum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium juncoides Speg. -- Anales Soc. Ci. Argent. xvi. (1883) 126. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium kochii Mez -- Repert. Spec. Nov. Regni Veg. 17: 211. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium laguchinia Ham. ex Wall. -- Numer. List [Wallich] n. 8750 G. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lanatum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 322. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium laterale Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. 645. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium latifolium (L.) Moench as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium leibergii Lunell -- Amer. Midl. Naturalist 1915, iv. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium leibergii Lunell -- Amer. Midl. Naturalist 4: 213. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lendigerum L. -- Sp. Pl., ed. 2. 1: 91. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lendigerum Delile ex Boiss. -- Fl. Orient. [Boissier] 5(2): 519. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum Pall. -- Tabl. Phys. Topogr. Taur. 45. 1795 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum Clemente -- Ensay. Vid. 285. 1807 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium matrella Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium matrella (L.) Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 146. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maximum Cav. -- Elench. Pl. Horti Matr. 24 (1803) cf. Rothm. in Fedde, Repert. xlix. 52(1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium membranaceum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium mexicanum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Hornem. -- Hort. Hafr. Suppl. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minimum Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 56. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minutiflorum Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 121. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as Panicearum Gen.: 33. 1834. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minutiflorum Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 121. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as Panicearum Gen.: 33. 1834. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium montianum Parl. -- Fl. Ital. (Parlatore) 1(2): 156. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muehlenbergianum Schult. -- Mant. 2 (Schultes) 178. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muehlenbergianum Schult. -- Mant. 2 (Schultes) 178 (-179). 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muticum Hort.Berol. ex Spreng. -- Nov. Prov. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium natans Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 250. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nemorosum (Sw.) Moench as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nemorosum Moench -- Suppl. Meth. (Moench) 67. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nepalense Nees -- Ill. Bot. Himal. Mts. [Royle] 417. 1840 [Mar-Apr 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigricans Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 47. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigrum Lam. -- Fl. Franç. (Lamarck) 3: 568. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium orinoccense Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 146. 1841 [Mar 1841] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium orixense Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 21. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ovatum B.Heyne ex Wall. -- Numer. List [Wallich] n. 8752. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paniceum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium panicum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paradoxum L. -- Syst. Nat., ed. 10. 2: 872. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paradoxum All. -- Fl. Pedem. ii. 236. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paspalodes (Michx.) Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 104. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paspaloides Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 103. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pauciflorum Hort.Matrit. ex Trin. -- Sp. Gram. Stipac. 11. 1842 ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 7(2, Bot.): 11. Mar 1843; this is vol. 5 of the Sci. Nat. series. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pedicellare (Bornm.) Roshev. ex Melderis -- Ark. Bot. ser. 2, 2(4-5): 291. 1952 [2 Dec 1952] as key ingredient in indigenous anti-cancer

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium poiforme Balansa -- Bull. Soc. Bot. France 5: 170. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium polystachyon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pungens Torr. ex Spreng. -- Neue Entdeck. Pflanzenk. 2: 102. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium racemosum Sm. -- Cycl. [A. Rees], (London ed.) 23: Milium no. 15. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium radiatum Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 18. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ramosum Retz. -- Observ. Bot. (Retzius) vi. 22. 1791 [Jul-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ramosum Retz. -- Observ. Bot. (Retzius) vi. 22. 1791 [Jul-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium rigidifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 319. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium rigidum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 257. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium roseum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sanguinale Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sanguinale (Burm.f.) Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 317 (1820); Fl.Ind., ed. Carey. i. 315 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scabrum Guss. -- Fl. Sicul. Prodr. 1: 54. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scabrum Rich. -- in Merlet, Herbor. Maine-et-Loire (1809), 131. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium schmidtianum K.Koch -- Linnaea 21: 438. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scopolianum P.Willemet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium setaceum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sorghum Cav. -- Descr. Pl. (Cavanilles) 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sorgo Garsault -- Fig. Pl. Med. 3: t. 387. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 232. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sparsum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium spica-venti (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium stoloniferum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium striatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 8747 A. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium strictum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tenellum Cav. -- Icon. [Cavanilles] iii. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tenerum B.Heyne ex Wall. -- Numer. List [Wallich] n. 3829 B. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium thomasii Duby -- Bot. Gall., pars prima 505. 1828 [12-14 Apr 1828] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tomentosum J.Koenig ex Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 220. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium transcaucasicum Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 23. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium transsilvanicum Schur -- Enum. Pl. Transsilv. 741. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium treutleri Kuntze -- Revis. Gen. Pl. 2: 780. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium trichopodium Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 45. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium triracemosum Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 18. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium undulatifolium Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium velutinum DC. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium velutinum DC. -- Cat. Pl. Horti Monsp. 126. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. -- Fl. Taur.-Caucas. 1: 53. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale H.C.Hall -- Syn. 32 (1821); Kunth, Enum. Pl. i. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. alexeenkoi (Tzvelev) Prob. -- Novosti Sist. Vyssh. Rast. 14: 7. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. var. alexeenkoi Tzvelev -- Zlaki SSSR 296. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. intermedium Prob. -- Novosti Sist. Vyssh. Rast. 14: 9. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. var. pedicellare Bornm. -- Beih. Bot. Centralbl., Abt. 2. 31(2): 267, t. 2, fig. 13. 1914 [24 Jan 1914]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. tzvelevii Prob. -- Novosti Sist. Vyssh. Rast. 14: 10. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium verticillatum Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 126. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium villosum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virescens Rouy -- Fl. France [Rouy & Foucaud] 14: 93. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virgatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virgatum Lunell var. elongatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium wilcoxianum Lunell -- Amer. Midl. Naturalist 1915, iv. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium wilcoxianum (Vasey) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium willdenowii Lojac. -- Fl. Sicul. (Lojacono) 3: 292. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium zonatum Llanos -- Fragm. Pl. Filip. 24. 1851; Merrill, Interpr. Rumph. Herb. Amboin. 48 (1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia barbulata Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia courtallensis Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia elata Arn. & Nees ex Miq. -- Analect. Bot. ii. 20. 1854 [Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia olgae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia simonii Milk. -- Symb. Bot. Upsal. 27(2): 142. 1987 [1986 publ. 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia californica (Vasey) Abrams as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia californica Abrams -- Fl. Los Angeles 32. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia capillaris Trin. -- Gram. Unifl. Sesquifl. 191. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia capillaris var. filipes (M.A.Curtis) Chapm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia carinata Mez -- Repert. Spec. Nov. Regni Veg. 17: 213. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia clandestina Trin. -- Fl. Austral. 7: 190. 1878 [23-30 Mar 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia cleefi Laegaard -- Caldasia 17: 409 fig. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia glomerata Trin. -- Gram. Unifl. Sesquifl. 191. t. 5. f. 10. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracilis Trin. -- Gram. Unifl. Sesquifl. 193. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia holwayorum Hitchc. -- Contr. U.S. Natl. Herb. xxiv. 389 (1927). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lanata (Kunth) Hitchc. -- N. Amer. Fl. 17(6): 459. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lateriflora (Michx.) Trin. ex Kunth -- Enum. Pl. [Kunth] 1: 207. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lateriflora Trin. -- Gram. Unifl. Sesquifl. 193. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia laxa Hitchc. -- N. Amer. Fl. 17(6): 445. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia mexicana var. commutata (Scribn.) Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia mexicana f. commutata (Scribn.) Wiegand as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia mexicana var. filiformis (Muhl.) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia meziana Hitchc. -- N. Amer. Fl. 17(6): 461. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia nardifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 294. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia nebulosa Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 247. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia palmeri Vasey ex S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 443; et in Bull. Torrey Bot. Club, xiii. (1886)232. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia palustris Scribn. -- Bull. Div. Agrostol. U.S.D.A. 11: 47. 1898 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella johnstonii Parodi -- Darwiniana 7: 373 (fig. 1). 1947 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella landbeckii Phil. -- Linnaea 33: 279. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella landbeckii Phil. var. eremophila Phil. -- Linnaea 33: 279. 1864-1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella leucotricha (Trin. & Rupr.) R.W.Pohl -- Taxon 39(4): 610. 1990 [Dec ? 1990] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella novari Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 29. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella nubicola (Speg.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 30. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella obscura F.Phil. -- Anales Univ. Chile 93: 727. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella planaltina (A.Zanin & Longhi-Wagner) Peñail. -- Gayana, Bot. 55(2): 87. 1998 [7 May 1999] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella planifolia Phil. -- Anales Univ. Chile (1873) 558. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pubiflora É.Desv. -- Fl. Chil. [Gay] 6: 264. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pubiflora É.Desv. var. humilior (Hack.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 33. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pugae Phil. -- Anales Univ. Chile 93: 728. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pungens É.Desv. -- Fl. Chil. [Gay] 6: 268. 1853 [1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pungens É.Desv. -- Fl. Chil. [Gay] 6: 258. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella quinqueciliata (Roseng. & Izag.) Barkworth & Torres -- Taxon 50(2): 458 (2001):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella ragonesei Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 35. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella ramosa É.Desv. -- Fl. Chil. [Gay] 6: 266. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus chusquea Raspail -- Ann. Sci. Nat. (Paris) 5: 442. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus emirnensis A.Camus -- Bull. Soc. Bot. France 72: 24. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus macrospermus Raspail -- Ann. Sci. Nat. (Paris) 5: 442, 458, t. 8, f. 1. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus quila Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1361. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus thouarsii Raspail -- Ann. Sci. Nat. (Paris) 5: 442. 1825 ; Spreng. Syst. 2: 113 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus tiankorreh Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1358. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Navicularia glabra Raddi -- Agrostogr. Bras. [Raddi] 39 (-40). 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nazia aliena Scribn. -- Bull. Div. Agrostol. U.S.D.A. xvii. 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nazia occidentalis Scribn. -- Zoe 4: 386. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne R.Br. -- Prodr. Fl. Nov. Holland. 196. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne alopecuroides R.Br. -- Prodr. Fl. Nov. Holland. 196. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus hodensis (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus humilis (Mitford) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus igaensis (Nakai) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ikarugaensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus inversus (Nakai) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus japonicus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kinkiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kiusianus (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kiyosumisimoni (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kodzumae (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus koidzumii (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kongosanensis (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus koriyamensis (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kosisimonii (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kurokawai (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lanatus (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L.

based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lasiochlamys (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus latichino (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lentiginosus (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus longaevus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus longifolius (Nakai) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus masamuneanus (Makino) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus matsunoi (Nakai) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus mayumianus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus mollissimus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus multifolius (Nakai) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus muroianus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus nagashima (Mitford) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus nakashimai (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus naucinopilus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ohmiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus permirus (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 382 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus praeteritus (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus protrusus (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudocommunis (Muroi) Honda -- Nom. Pl. Jap., ed. emend. 382 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pumilus (Mitford) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia diemenica (D.I.Morris) H.P.Linder -- Telopea 6(4): 616. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia dimidiata (Vickery) Veldkamp -- Taxon 29(2-3): 296. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia geniculata (J.M.Black) Zotov -- New Zealand J. Bot. i. 114 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia laevis (Vickery) Zotov -- New Zealand J. Bot. i. 117 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with Calanthe puberula Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turfosa Schur -- Enum. Pl. Transsilv. 793. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turimiquirensis Stančík & P.M.Peterson -- Contr. U.S. Natl. Herb. 56: 141 (-143; fig. 70, map). 2007

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turkestanica Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 273. 1884 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tzveleviana Lazkov -- Novosti Sist. Vyssh. Rast. 36: 28 (-30; fig. 1). 2004 [15 Nov 2004]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tzvelevii E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 77(6): 115. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uechtritziana Wiesb. -- Oesterr. Bot. Z. 28: 218. 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ujhelyii Penksza & Böcker -- Bot. Közlem. 89(1-2): 31, 29 (2002). ; nom. inval.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uliginosa Schur -- Enum. Pl. Transsilv. 798. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uliginosa Fritsch -- Exkursionsflora 65 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ulochaeta Steud. -- Syn. Pl. Glumac. 1(3): 305. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ultramafica Connor -- New Zealand J. Bot. 36(3): 363 (1998). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca umbrosa Kit. -- Linnaea 32: 314, nomen. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca undata Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 350. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unifaria Dumort. -- Observ. Gramin. Belg. 104. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unifaria Dumort. var. izhorica Tzvelev -- Botanika (Minsk) 39: 122. 2010 [after 23 Dec 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uniglumis Sol. -- Hort. Kew. [W. Aiton] 1: 108. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unilateralis Schrad. -- Cat. Hort. Gotting. (1814). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 524. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. ex Stuck. -- Anal. Mus. Buenos Aires Ser. III, vi. 524 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. f. binodes Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 168. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Willd. -- Hort. Berol. [Willdenow] 1(1): t. 3. 1803 [Sep 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Willd. -- Hort. Berol. [Willdenow] 1(1): 3. 1803 [Sep 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Kunth -- Révis. Gramin. i. 129. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uralensis (Tzvelev) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(5): 143. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urii Bishop -- in Loud. Gard. Mag. xiii. (1837) 333. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urubambana Stančík -- Novon 17(1): 103 (fig. 2). 2007 [23 Apr 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urvilleana Steud. -- Syn. Pl. Glumac. 1(3): 312. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urzicenii Prodan -- Bul. Stiint., Acad. Republ. Popul. Romine, Sect. Biol. & Stiint. Agric., Ser.Bot. ix. 289 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ustulata (Hack. ex St.-Yves) Markgr.-Dann. -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 56: 112. 1976 ; Mitt. Bot. Mus. Univ. Zurich, 272 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginalis (Benth.) Laegaard -- Novon 8: 30. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginalis (Benth.) Laegaard subsp. cayambae Stančík -- Folia Geobot. 39(1): 107. 2004

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Rochel -- Pl. Banat. Rar. Index. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. -- Enum. Pl. [Willdenow] 1: 116. 1809 [Apr 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. f. arenicola (Prod.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. var. aristata M.Pawlus -- Fragm. Florist. Geobot. 29(2): 275 (1983 publ. 1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. subsp. buiae (Prod.) Beldie -- Fl. Republ. Socialist. Romania 12: 539. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. var. dubia Beldie -- Fl. Republ. Socialist. Romania 12: 790. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. f. mamaiae (Prod.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 116. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginata Waldst. & Kit. ex Willd. subvar. mucronata (Hack.) Soó -- Acta Bot. Acad. Sci. Hung. 18(3-4): 371. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vagravarica E.B.Alexeev -- Ovsyanitsȳ Kavkaza 88 (1980). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valdesii Gonz.-Led. & S.D.Koch -- Novon 8: 149, fig. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valdesii Gonz.-Led. & S.D.Koch -- Novon 8(2): 149. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valentina (St.-Yves) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 328. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Rchb. -- Ic. Fl. Germ. i. 27. t. 1547. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin -- Agrost. Helv. i. 242. 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin -- Agrost. Helv. i. 242. 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin f. arida Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 5. 1928

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin var. asperrima (Hack.) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(3): 109. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin var. banatica (Degen) Beldie -- Fl. Republ. Socialist. Romania 12: 546. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin f. craiovensis (Buia & Nyar.) Beldie -- Fl. Republ. Socialist. Romania 12: 547. 1972 as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin f. crassifolia Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 5. 1928

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin f. densiuscula Reverd. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 5. 1928

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca valesiaca Schleich. ex Gaudin var. ganeschinii (Drob.) Tzvelev -- Novosti Sist. Vyssh. Rast. 9: 42. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Fibichia dactylon Beck -- in Wiss. Mitth. Bosn. Herzegow. ix. 436. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Fimbribambusa horsfieldii (Munro) Widjaja -- Reinwardtia 11(2): 81 (1997):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Forasaccus mollis Bubani -- Fl. Pyren. (Bubani) 4: 386. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium littorale Durieu ex Parl. -- Fl. Ital. (Parlatore) 1(2): 178. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium muticum Günther -- in Spreng. Nov. Prov. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium nitens Coss. & Durieu ex Coss. -- Ann. Sci. Nat., Bot. sér. 4, 1: 229. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium oblongum Coincy -- J. Bot. (Morot) 13: 338. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. -- Kew Bulletin 1954 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. -- Kew Bull. 9(2): 375. 1954 [13 Sep 1954] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium scabrum C.Presl -- Fl. Sicul. (Presl) 1: p. xliv, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium siculum Trin. -- Gram. Unifl. Sesquifl. 169. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium triaristatum Durieu -- in Duch. Rev. Bot. ii. (1846) 424. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. subsp. scabrum (C.Presl) O.Bolòs & Vigo -- Fl. Països Catalans 4: 509 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium vestitum Spreng. -- Neue Entdeck. Pflanzenk. 2: 36. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum (Jaub. & Spach) Á.Löve -- Biol. Zentralbl. 101(2): 208 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum crassum (Boiss.) Á.Löve -- Feddes Repert. 95(7-8): 501. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum glumiaristatum (Eig) Á.Löve & P.E.McGuire -- Feddes Repert. 95(7-8): 502. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum vavilovii (Zhuk.) Á.Löve -- Feddes Repert. 95(7-8): 502. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudina St.-Lag. -- Ann. Soc. Bot. Lyon viii. (1881) 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia P.Beauv. -- Ess. Agrostogr. 95 (1812), partim. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia affinis Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia avenacea P.Beauv. -- Agrost., Expl. Planch. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia bicolor Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia biloba Gand. -- Oesterr. Bot. Z. 31: 110. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia castellana Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia coarctata (Link) T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 845. 1894 [Dec 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia colorata Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia conferta Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia eriantha Gand. -- Oesterr. Bot. Z. 31: 83. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia filiformis Albert -- in Magnier, Scrin. fl. select. vi. (1887) 120. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis Szov. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 416. 1852 [Sep 1852] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. -- Ess. Agrostogr. 95. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. var. verticicola Rivas Mart. & A.Galán -- Itinera Geobot. 15(2): 701 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia geminiflora J.Gay ex Kunth -- Enum. Pl. [Kunth] 1: 303, in syn. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia gracilescens Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia hispanica Stace & Tutin -- Bot. J. Linn. Soc. 76(4): 353. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia maroccana Trab. ex Pit. -- Explor. Sc. Maroc, Bot. 117 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia multiculmis Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia neglecta Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia orientalis Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pallida Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia planiculmis P.Beauv. -- Ess. Agrostogr. 95. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pluriflora Gand. -- Oesterr. Bot. Z. 31: 110. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pubiglumis Gand. -- Oesterr. Bot. Z. 31: 82. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia rigida Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia stenostachya Gand. -- Oesterr. Bot. Z. 31: 83. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia tenuis Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia todaroi Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gouldochloa Valdés-Reyna, Morden & S.L.Hatch -- Syst. Bot. 11(1): 112. 1986 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gramen W.Young -- Cat. Arbres, Arbustes & Pl. Herb. Am. 36 (1783), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gramen E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 331. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon glaber Caro -- Dominguezia 5: 17, fig. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon mollis Nees -- Fl. Bras. Enum. Pl. 2(1): 427. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon muticus Hack. in Stuck. -- An. Mus. Nac. Buenos Aires xxi. 117 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon pullulans Döll -- Fl. Bras. (Martius) 2(3): 82. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon racemosus P.Beauv. -- Ess. Agrostogr. 41. t. 9. f. 3. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon racemosus P.Beauv. -- Ess. Agrostogr. 164 (41). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon radiatus (L.) Parodi -- Pl. Forroj. Rep. Argent. (Fac. Agron. & Vet., Buenos Aires) Contrib. 1, [t.20] (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon radiatus Parodi as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon radiatus (L.) Parodi -- Physis (Buenos Aires) 4: 173. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rigidus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 372. 1864 [Dec 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rigidus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 372. 1864 [Dec 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rigidus Döll -- Fl. Bras. (Martius) 2(3): 80. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rupestris Ridl. -- J. Linn. Soc., Bot. 27: 73. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rupestris Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 73. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon scoparius Trin. -- Gram. Unifl. Sesquifl. 237. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze -- Revis. Gen. Pl. 3[3]: 354. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze -- Revis. Gen. Pl. 3[3]: 354. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze var. brevisetus Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 117. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze f. longiaristatus (Kuntze) J.P.Sm. -- Iowa State J. Sci. 45(3): 371. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze f. longiaristatus (Kuntze) J.P.Sm. -- Iowa State J. Sci. 45(3): 371. 1971 [Feb 1971] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon swallenii J.P.Sm. -- Iowa State J. Sci. 45(3): 373. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon swallenii J.P.Sm. -- Iowa State J. Sci. 45(3): 373 (-376, fig. 11). 1971 [Feb 1971] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon toldensis Sulekic & Rúgolo -- Darwiniana 44(2): 504 (-507; fig. 1). 2006 [4 Dec 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon virletii E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 560. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon virletii E.Fourn. & E.Fourn. -- Mexic. Pl. 144, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon wightii Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 19, 17 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum Schreb. -- Beschr. Gras. 3: 127. 1810 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum Schreb. -- Beschr. Graes. ii. 127 t. 47 (1810). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. -- Bot. California [W.H.Brewer] 2: 327. 1880 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. -- Bot. California [W.H.Brewer] ii. 327. 1880 [Jul-Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum gracilis Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 312, t. 70. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum hystrix Schreb. -- Beschr. Graes. ii. 127. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum hystrix (L.) Schreb. -- Beschr. Gras. 2: 127. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum majus Heynh. -- Nomencl. Bot. Hort. 1: 371. 1840 [27 Sep-3 Oct 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum (Moench) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum Lunell -- Amer. Midl. Naturalist 1915, iv. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum Lunell -- Amer. Midl. Naturalist 4: 228. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnothrix Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 154. 1817 [20 Apr 1817] ; orth. var. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 Pl. XIII, fig. VI. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Ess. Agrostogr. 59, t. 13, fig. 6. 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Ess. Agrostogr. 59. t. 13. f. 6 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix adoensis Hochst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix alopecuros Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. -- Mexic. Pl. 48 . descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 507. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix caudata Schrad. -- Gött. Gel. Anz. 1821(3): 2073. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 499. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 499. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Wight ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix chilensis É.Desv. -- Fl. Chil. [Gay] 6: 251, t. 74. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix chilensis É.Desv. -- Fl. Chil. [Gay] 6: 251 (t. 74). 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cladodes Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 123, in syn. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cladodes Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 104. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix complanata Nees -- Bonplandia 3: 83. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix compressa (R.Br.) Brongn. -- Voyage Autour du Monde, Botanique 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix compressa Brongn. -- Voy. Monde, Phan. 103. 1831 [1829 publ. Jun 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix crinita Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 112. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix distachya E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 509. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix domingensis Spreng. ex Schult. -- Mant. 2 (Schultes) 284. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix elegans Buse -- Pl. Jungh. [Miquel] 3: 368. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix flaccida (Griseb.) Munro ex Aitch. -- Cat. Pl. Punjab Sindh 163 (1869). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix flaccida Munro ex Aitch. -- Cat. Pl. Punjab Sindh 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix geniculata Schult. -- Mant. 2 (Schultes) 284. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix gigantea Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix glabra Hochst. -- Flora 24(1, Intelligenzbl.): 19. nomen (1841); et ex Steud. Syn. Pl. Gram. 104. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix glaucifolia Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix grisebachiana E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 508. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix hordeiformis Nees -- Linnaea 7: 276. 1832 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix humilis Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix japonica Kunth -- Enum. Pl. [Kunth] 1: 158. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix latifolia J.Presl -- Reliq. Haenk. 1(4-5): 316. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix latifolia Schult. -- Mant. 3 (Schultes & Schultes f.) 601. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix longiglumis Munro ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 85. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix macrostachys Brongn. -- Voy. Monde, Phan. 104. 1831 [1829 publ. Jun 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nervosa Nees -- Fl. Bras. Enum. Pl. 2(1): 277. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nigricans J.Presl -- Reliq. Haenk. 1(4-5): 315. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nitens Andersson -- Naturw. Reise Mossambique [Peters] 6(Bot., 2): 552. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nubica Hochst. -- Flora 25(1, Beibl.): 133 (1842), nomen; et ex Steud. Syn. Pl. Gram. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nubica Hochst. -- Flora 27(1): 251. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix paupera Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix peruviana Döll -- Fl. Bras. (Martius) 2(2): 302. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix petiolaris Hochst. -- Flora 27(1): 250. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix polystachyos (L.) Sw. ex Trin. -- Gram. Panic. [Trinius] 66. 1826 (as "polystachya") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix preslii Kunth -- Enum. Pl. [Kunth] 1: 160. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Schrad. -- Gött. Gel. Anz. (1821) III. 2072. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Schrad. -- Gött. Gel. Anz. 1821(3): 2072. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Sw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix quartiniana Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 723. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix ramosa Hochst. -- Flora 27(1): 252. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix rigida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 263. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix riparia Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix riparioides Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 723. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix schimperi Hochst. -- Flora 24(1, Intelligenzbl.): 19, nomen (1841); et in A. Rich. Tent. Fl. Abyss. 2: 381. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix sphacelata Nees -- Fl. Afr. Austral. Ill. 68. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thouarsii Steud. -- Nomencl. Bot. [Steudel] 386. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix tristachya Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 113. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix uniseta Nees -- Fl. Afr. Austral. Ill. 66. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 112, t. 115. 1813 [1809 publ. Feb 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees -- Fl. Bras. Enum. Pl. 2(1): 462. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees var. parviflorum É.Desv. in Gay -- Fl. Chil. [Gay] 6: 328. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees var. strictum É.Desv. in Gay -- Fl. Chil. [Gay] 6: 328. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium atacamense Phil. -- Linnaea 33: 289. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium dioicum Dalliere -- Pl. Ornament. i. (1873) t. 42. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium jubatum Lemoine -- Rev. Hort. [Paris]. 50: 449 (-450). 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium neesii Meyen -- Reise Erde 1: 380, 407. 1834 [25-31 May 1834] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium parviflorum Nees -- in Mart. Agrost. Bras. ii. 463. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium procerum P.Beauv. -- Ess. Agrostogr. 164. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium purpureum Carrière -- Rev. Hort. [Paris]. 1866, 419. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium quila Nees & Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 153. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium ramosum Hack. ex Dusén -- Arch. Mus. Nac. Rio de Janeiro xiii. 73 (1903). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa alpicola Boiss. -- Fl. Orient. [Boissier] 5(2): 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa aquatica (L.) Drejer -- Fl. Excurs. Hafn. 40 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa compacta T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 814. 1894 [Dec 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa Romero Zarco -- Candollea 66(1): 96. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa adsurgens (Schur ex Simonk.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa adsurgens (Schur ex Simonk.) Romero Zarco subsp. ausserdorferi (Asch. & Graebn.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa aetolica (Rech.f.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa agropyroides (Boiss.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa albinervis (Boiss.) Romero Zarco var. gaditana (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa armeniaca (Schischk.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa blaui (Asch. & Janka) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa blaui (Asch. & Janka) Romero Zarco subsp. aenigmatica (D.Lange) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa bromoides (Gouan) Romero Zarco -- Candollea 66(1): 96 (& 102). 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa bromoides (Gouan) Romero Zarco subsp. pauneroi (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa cincinnata (Ten.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa cintrana (Röser) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa compressa (Heuff.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa crassifolia (Font Quer) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa dahurica (Kom.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa gervaisii (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa gervaisii (Holub) Romero Zarco subsp. arundana (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hackelii (Henriq.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hackelii (Henriq.) Romero Zarco var. algarbiensis (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hookeri (Scribn.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hookeri (Scribn.) Romero Zarco subsp. schelliana (Hack.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa levis (Hack.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa lusitanica (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco subsp. albinervis (Boiss.) H.Scholz -- Willdenowia 43(1): 161. 2013 [21 Jun 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco var. font-queriana (St.-Yves) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa murcica (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa planiculmis (Schrad.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. amethystea (Braun-Blanq.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. gonzaloi (Sennen) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. hirtifolia (Podp.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. iberica (St.-Yves) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa versicolor (Vill.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon elongatum (Hochst. ex A.Rich.) C.E.Hubb. -- Bull. Misc. Inform. Kew 1936(5): 335. [19 Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon fedtschenkoi (Hack.) Henrard -- Blumea iii. 429 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon filifolium (Lag.) Henrard -- Blumea iii. 430 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon filifolium (Lag.) Henrard subsp. arundanum Romero Zarco -- Anales Jard. Bot. Madrid 41(1): 118. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon gervaisii (Holub) Röser -- Karyol., Syst. u. Chorol. Untersuch. Gatt. Helictotrichon W. Mittelmeer. (Diss. Bot. 145) 116 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon hissaricum (Roshev.) Henrard -- Blumea iii. 431 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon krylovii (Pavlov) Henrard -- Blumea iii. 431 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon letourneuxii (Trab.) Henrard -- Blumea iii. 430 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon maitlandii C.E.Hubb. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 528, anglice. 1936; et in Kew Bull. 1936, 332, latine. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon mongolicum (Roshev.) Henrard -- Blumea iii. 431 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria R.Br. -- Prodr. Fl. Nov. Holland. 207. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria capensis Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. ii. 248. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria caudiculata Steud. -- Syn. Pl. Glumac. 1(4-5): 359. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria compressa (L.f.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria coromandelina Steud. -- Syn. Pl. Glumac. 1(4-5): 358. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria fasciculata Kunth -- Révis. Gramin. i. 153. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria guyanensis Steud. -- Syn. Pl. Glumac. 1(4-5): 359. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria hamiltoniana Steud. -- Syn. Pl. Glumac. 1(4-5): 358. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria humilis Keng -- Sunyatsenia 1: 128. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria laxa Steud. -- Syn. Pl. Glumac. 1(4-5): 358. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria natans Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 56. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria perforata Kunth -- Révis. Gramin. i. 153. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria rugosa (Nutt.) Kunth -- Révis. Gramin. 1: 153. 1829 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria uncinata var. spathacea (Domin) Vickery -- Contr. New South Wales Natl. Herb. 3(3) 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis

griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria uncinata var. uncinata R.Br. -- Contr. New South Wales Natl. Herb. 3(3) 1961 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria vaginata Buse -- Pl. Jungh. [Miquel] 3: 354. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemibromus Steud. -- Syn. Pl. Glumac. 1(3): 317. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemibromus japonicus Steud. -- Syn. Pl. Glumac. 1(3): 317. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemigymnia Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(4): 741. 1920 [5 Aug 1920] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemigymnia arnottiana (Nees ex Steud.) Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(4): 742. 1920 [5 Aug 1920] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon scrobiculatus E.Fourn. ex Hack. -- Fl. Bras. (Martius) 2(3): 268. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia compressa Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia laevigata Schur -- Enum. Pl. Transsilv. 761. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia lucida Schur -- Enum. Pl. Transsilv. 761. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia montana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 183. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia planiculmis Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia praeusta Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia pratensis Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia pubescens Schur -- Enum. Pl. Transsilv. 762. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia scheuchzeri Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia sempervirens Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia setacea Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hexarrhena J.Presl -- Reliq. Haenk. 1(4-5): 326, t. 45. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hibanobambusa Maruy. & H.Okamura -- Acta Phytotax. Geobot. 30(4-6): 151, not in accordance with Art. H.7. 1979 [20 Dec 1979] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hibanobambusa tranquillans (Koidz.) Maruy. & H.Okamura f. kimmei Muroi -- Rep. Fuji Bamboo Gard. 17: 8 (1972), without type. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hickelia A.Camus -- in Compt. Rend. clxxix. 479 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus arduinoi J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 174. 1791 [late Sep-Nov 1791] , as 'arduini' as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus arenarius All. -- Auct. Fl. Pedem. 46. 1789 [Jan-Mar 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus argenteus Agardh ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 656. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus asper Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus atropurpureus Wahlenb. -- Svensk. Bot. t. 187. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus australis Schrad. -- Fl. Germ. (Schrader) i. 253. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus avenaceus Scop. -- Fl. Carniol., ed. 2. 2: 276. 1772 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus azoricus M.Seq. & Castrov. -- Bot. J. Linn. Soc. 154(2): 261 (259-267; figs. 3-6, map). 2007 [11 Jun 2007]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus biaristatus [Web.] -- Prim. Fl. Holsat. 72. 1780 [29 Mar 1780] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bicolor L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bicolor L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus blanichii Sennen -- Bull. Soc. Bot. France 73: 677, nomen. 1927 [1926 publ. 1927] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus borealis Schrad. -- Fl. Germ. (Schrader) 1: 252. 1806 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bulbosa Schrad. -- Fl. Germ. (Schrader) i. 248. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- - as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- Voy. Uranie, Bot. 411. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caespitosus Boiss. -- Biblioth. Universelle Genève n.s., 13: 410. 1838 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caespitosus Boiss. -- Voy. Bot. Espagne 2: 636, t. 173; Elench. 86. 1842 [1 Mar 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cafer Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caffrorum Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus calamucha Ham. ex Wall. -- Numer. List [Wallich] n. 8778 F. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus capillaris Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus carar Ham. -- Cat. n. 8792 A. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cernuus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 128; Willd. Sp. Pl. iv. 931. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cernuus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 128. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Fl. Ind. i. 321. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 321 (1820); Fl.Ind., ed. Carey, i. 318 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus coerulescens Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus compactus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 140. 1789 [19 Oct 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cubanicus Gled. ex Schult. -- Mant. 2 (Schultes) 462 (Quid ?). 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cylindricus Brouss. -- Elench. Horti Bot. Monspel. 30, nomen. 1805; ex Roem. & Schult. Syst. ii.657 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus decolorans Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 931. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus densus Peterm. -- Flora 27(1): 233. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus distachyos Cat. -- Hort. Dorpat. (1814); ex Roem. & Schult. Syst. ii. 657 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dochna Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dora Mieg -- in Act. Helv. viii. (1777) 125. t. 4. f. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus duna J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 173, sphalm. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durieui Steud. -- Syn. Pl. Glumac. 1(1): 15. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durra Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durra var. aegyptiacus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 163. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus effusus Anon. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus effusus -- Proc. Biol. Soc. Washington 29: 233. 1916 Anon., in index as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elatior Scop. -- Introd. 76. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elongatus R.Br. -- Prodr. Fl. Nov. Holland. 200. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elongatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus exiguus Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fauriei Honda -- Bot. Mag. (Tokyo) 40: 102. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ferrugineus Schrad. -- ex Cat. Hort. Dorpat. (1814); ex Roem. & Schult. Syst. ii. 657. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fragrans Willd. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fulvus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fulvus R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus grumosus Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 128 [1933], in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus gryllus (L.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus gryllus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halapensis L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halepensis L. -- Sp. Pl. 2: 1047. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halepensis L. -- Sp. Pl. 2: 1047 (-1048). 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus lanatus L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus lanatus L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus lappaceus L. ex B.D.Jacks. -- Index Linn. Herb. 87 (1912), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nigricans hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 772. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nitidus Vahl -- Symb. Bot. (Vahl) ii. 102. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus notarisii Nyman -- Syll. Fl. Eur. 441; Ces. Comp. 65. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nutans var. avenaceus (Michx.) Hack. ex Stuck. -- Anales Mus. Nac. Buenos Aires 11: 48. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus odoratus L. -- Sp. Pl. 2: 1048. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus oriolis Sennen & Gonzalo -- in F. Sennen, 1925 - Plantes d'Espagne [Exsicc.] No.5555 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pallidus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus paniciformis Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 82. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pertusus L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pintodasilvae M.Seq. & Castrov. -- Novon 22(3): 312. 2013 [24 May 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus plumosus R.Br. -- Prodr. Fl. Nov. Holland. 200. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pyramidalis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 772. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus quinqueflorus Ham. ex Wall. -- Numer. List [Wallich] n. 8778 G. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus racemosus Forssk. -- Fl. Aegypt.-Arab. 175. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus redolens G.Forst. -- Fl. Ins. Austr. 92. 1786 [Oct-Nov 1786] ; Vahl, Symb. Bot. 2: 102 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus repens Host -- Icon. Descr. Gram. Austriac. 3: 3, t. 3. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus reuteri Boiss. -- Pugill. Pl. Afr. Bor. Hispan. 119. 1852 [Jan 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus rubens Gaertn. -- Fruct. Sem. Pl. ii. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus saccharatus Griseb. -- Fl. Brit. W.I. [Grisebach] 560, in obs. 1864 [Oct 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus saccharoides (Sw.) Stuck. -- Anales Mus. Nac. Buenos Aires 11: 48. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus savii Spreng. -- Pl. Min. Cogn. Pug. 1: 8. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus serratus Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setifolius Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 6. 1803 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setiger De Not. ex Parl. -- Fl. Ital. (Parlatore) 1(1): 65. 1848 [29 Apr 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setosus Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 87 (-88). 1839 [Oct 1839] ; this is vol. 3 of the Sci. Nat. series; reprinted as Phalaridea: 41 (-42). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus trivialis R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum brachyantherum Phil. -- Anales Univ. Chile 94: 346. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum brevisubulatum Link subsp. turkestanicum (Nevski) Tzvelev -- Novosti Sist. Vyssh. Rast. 8: 66. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum californicum Covas & Stebbins -- Madroño 10: 5, fig. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum capense Thunb. -- Prodr. Pl. Cap. 1: 23. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum chilense Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 796. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum chilense Brongn. -- Voy. Monde, Phan. 54. 1831 [1829 publ. Jan 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum chilense Roem. & Schult. var. compressum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 276, pl. 10. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum comosum J.Presl -- Reliq. Haenk. 1(4-5): 327. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elymoides Vest ex Kunth -- Enum. Pl. [Kunth] 1: 442. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum europaeum All. -- Fl. Pedem. ii. 60. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum fuscum Larrañaga -- Escritos Damaso Antonio Larranaga ii. 51 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum geniculatum All. -- Fl. Pedem. 2: 259. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum geniculatum All. -- Flora Pedemontana 2 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum hexastichon L. -- Sp. Pl. 1: 85. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum × lagunculciforme (Bachteev) Nikif. -- Afred. Rast. Sredn. Agri. 1: 188. 1968

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum lapponicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 784, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum laxum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum lenkoranicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 516, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum leporinum Link -- Linnaea 9: 133. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum lycium Boiss. -- ex Fl. Orient. [Boissier] 5(2): 688. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum mandshuricum R.E.Regel -- Bull. Applied Bot. 1914, vii. 785, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum marinum Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 57. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum montanense Scribn. ex Beal -- Grasses N. Amer. [Beal] ii. 644 (1896). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum murinum L. -- Sp. Pl. 1: 85. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum mustersii Nicora -- Hickenia 1: [113-] (114), fig. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum muticum J.Presl subvar. tenuispicatum (Hack. & Stuck.) Thell. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum neglectum Gand. -- Oesterr. Bot. Z. 31: 47. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nekludowi R.E.Regel -- Bull. Applied Bot. 1915, viii. 336, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nepalense Sweet -- Hort. Brit. [Sweet] 444. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nigrum Willd. -- Enum. Pl. [Willdenow] 2: 1037. 1809 [Jun 1809] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum M.Bieb. -- Fl. Taur.-Caucas. 1: 82. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum L. -- Species Plantarum ed. 2 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum Ucria -- Hort. Reg. Panorm. 64; Savi, Due Cent. ii. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum L. -- Sp. Pl., ed. 2. 1: 126. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum var. boreale (Scribn. & Sm.) Hitchc. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum var. boreale Hitchc. -- Amer. J. Bot. 21: 134. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum var. parviflorum Henrard & Thell. -- Meded. Rijks-Herb. 40: 75. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nodosum var. parviflorum (Hack.) Henrard & Thell. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nudideficiens R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum nudum Ard. ex Schult. -- Mant. 2 (Schultes) 437. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pamiricum Vavilov -- Trudy Prikl. Bot. Selekts. Supp. (Prilozh.) 22: 38, 41. 1922 in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pammelii Scribn. & Ball -- Iowa Geol. Surv. Suppl. Rep. 1903: 335, fig. 237. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pampeanum (Hauman) Herter -- Revista Sudamer. Bot. 6: 147. 1940 ; cf. Gray Herb. Card Cat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pampeanum (Hauman) Herter -- Revista Sudamer. Bot. 6: 147. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parodii Covas -- Revista Argent. Agron. 18: 74, fig. 1. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parodii Covas -- Revista Argent. Agron. 18: 74, fig. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parodii Covas var. araucanum Parodi & Nicora -- Hickenia 1(11): 59 (-61), fig. 2B. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parvum R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas -- Revista Argent. Agron. 20: 63. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. magellanicum (Parodi & Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 380. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. santacrucense (Parodi & Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 378. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patulum Moench -- Methodus (Moench) 199. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pensanum R.E.Regel -- Bull. Applied Bot. 1914, vii. 794. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum perversum Forssk. -- Fl. Aegypt.-Arab. p. xix. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pilosum Steud. -- Syn. Pl. Glumac. 1(4-5): 353. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum polystichon Hall.f. -- Nov. Comm. Gotting. vi. (1776) 5. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum praecox R.E.Regel -- Bull. Applied Bot. 1914, vii. 784, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pratense [infrasp.unranked] brongniartii Macloskie as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pseudomurinum Tapp. ex W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 955. 1844 [Nov 1844] as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubescens Guss. -- Fl. Sicul. Prodr. 1: 144. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 388. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 388. 1847 [ante 1 Jan 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. var. blomii (Thell.) Meld. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. var. blomii (Thell.) Melderis -- Bot. Not. 1953: 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. subsp. breviaristatum (Parodi & Nicora) Baden -- Nordic J. Bot. 16(3): 236. 1997 [1996 publ. 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. var. glabrum Melderis -- Bot. Not. 1953: 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. subsp. halophilum (Griseb.) Baden & Bothmer -- Nordic J. Bot. 14(2): 124 (1994):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. var. intermedium (Hauman) Melderis -- Bot. Not. 1953: 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. f. intermedium Probst -- Mitt. Naturf. Ges. Solothurn 8: 53. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubiflorum Hook.f. in Hook. var. pampeanum (Hauman) Melderis -- Bot. Not. 1953: 359. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 87 (-88). 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. dentatum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. euclaston Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 266. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii

Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum subsp. flexuosum (Nees ex Steud.) Covas in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. pt. 2. 184. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. genuinum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. gracile Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. intermedium Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. pubens Hitchc. -- J. Wash. Acad. Sci. 23: 453. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum subsp. quadrangulare Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. robustum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. spathiflora Parodi -- Revista Fac. Agron. Veterin. 7: 175, fig. 10. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. typicum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pyramidatum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum richardsonii R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum richlii Steud. -- Syn. Pl. Glumac. 1(4-5): 353. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum rigidum Roth -- Catal. Bot. fasc. i. 24. 1797 [Jan-Feb 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum roshevitzii Bowden -- Canad. J. Genet. Cytol. vii. 395 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum rothii Link -- Linnaea 17: 392. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum rubens Willk. -- Oesterr. Bot. Z. 25: 109. 1875 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum rupestre F.N.Alex. -- Trudy Tiflissk. Bot. Sada 6: 96. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum santacrucense Parodi & Nicora -- Hickenia 1(11): 58. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum santacrucense Parodi & Nicora -- Hickenia 1: 58 (-59), fig. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sativum Jess. -- Deut. Excurs.-Fl. 551; ex G. Beck, Fl. Nied. Oest. i. (1890) 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sativum Pers. -- Syn. Pl. [Persoon] 1: 108. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. andicola Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 301, 304, pl. 13. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. chilense É.Desv. in Gay -- Fl. Chil. [Gay] 6: 458. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum [infrasp.unranked] chilense Brongn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum setifolium Parodi & Nicora -- Hickenia 1: 59, fig. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stebbinsii Covas -- Madroño 10: 17, fig. 6, 8, 12 left & 13. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stenostachys Godr. -- Mém. Sect. Med. Acad. Sci. Montpellier 1: 455. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum taganrocense R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum utriculatum Bertero -- Mercurio Chileno 14: 648. 1829 [15 May 1829] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vaginatum K.Koch -- Linnaea 21: 433. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum valdiviae (Steud.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum villosum Steud. -- Syn. Pl. Glumac. 1(4-5): 352. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum villosum (Muehl. ex Willd.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum villosum Moench -- Methodus (Moench) 199. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vilmorianum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum violaceum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 13: 70. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum violaceum R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum virginicum (L.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum volhynicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. -- Sp. Pl. 1: 84. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. abdulbasirovii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'abdulbasirovi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. addis-abebae Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 44. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. aegiceras (Nees ex Royle) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. africanum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 63. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. agriocrithon (Åberg) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ancoberense Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 45. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. atratum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 28. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. bachteevii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'bachteevi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. breviaristatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. brevispicatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. brunneinudum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 82. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. chalunicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 46. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. chinense Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. colonicum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 82. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. corticatum Döll -- Fl. Bras. (Martius) 2(3): 231. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. daghestanicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 83. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. deficiens (Steud.) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. distichon (L.) Hook.f. -- The Flora of British India 7 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare subsp. distichon (L.) Korn. -- Zeit. Ges. Brauw. 5 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. euryhypatherum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 31. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabribrevisetum Regel ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 48. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrideficiens Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrierectum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrigracilius Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 31. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrispicatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabriviride Trofim. -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 18: 19. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. gobicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 48. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. griseinigrum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. griseinudum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 85. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hadaka Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hangaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. harlanii Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 32. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. f. hexastichon (L.) M.Hiroe -- Pl. Basho Buson Hokku Lit. 8(2): 130. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. hexastichum (L.) Asch. -- Flora der Provinz Brandenburg 1 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hypatherum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ibericum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. insularum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 86. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. interpallidum Trofim. -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ismailii Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. japonicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 35. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. kobdicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latibrevisetum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latinudipyramidatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latirevelatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. leioheterolepis Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 70. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. lukyanovae Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. lvovii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'lvovi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. micrurum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. mongolicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. multispiculum Trofim. -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 18: 19. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nanum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 53. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nigrinudum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 86. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nipponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 36. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nudijaponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 53. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nudinipponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 54. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. nudum Döll -- Fl. Bras. (Martius) 2(3): 231. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. palestinicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 74. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. patimatae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. rarum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 75. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. convar. revelatum (Körn.) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 55. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. saidii Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sessilifurcatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 55. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sinicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 39. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sinojaponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 56. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. solitarum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 88. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. suberectum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 76. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subneogenes Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 89. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnudipiramidatum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 57. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnudum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 89. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnutans Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subpyramidatum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 40. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subzeocrithon Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. syriacum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tetranutans Trofim. & Lukyanova -- Kul't. Fl. SSSR 2: 78. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tetrapallidum Trofim. & Lukyanova -- Kul't. Fl. SSSR 2: 40. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tibetanum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 58. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. trofimovskajae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 39. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. uljassutaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 58. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. urgaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 59. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. valentinae Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 58 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. viride Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 90. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. zeocrithideficiens Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 79. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. zuleichatae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum walpersii R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum winkleri Hack. -- Oesterr. Bot. Z. 27: 49. 1877 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyalopoa (Tzvelev) Tzvelev -- Bot. Journ., URSS 1. 1320 (1965), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hydrochloa aquatica Hartm. -- Gram. Skand. 8 (1819). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hydrochloa carolinensis Beauverd as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia barteri Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 321. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia bequaertii Robyns -- Fl. Agrost. Congo Belge 197 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia brachychaete Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(1): 376, in clavi, germanice; et in Repert. Spec. Nov. Regni Veg. Beih., 40(1, Anhang): 121 (1936), latine. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia bracteata (Humb. & Bonpl. ex Willd.) Stapf in Prain -- Fl. Trop. Afr. [Oliver et al.] 9(2): 360. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia buchananii Stapf ex Stent -- Bothalia i. 249 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia cirrosula Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 365. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia claessensii Robyns -- Fl. Agrost. Congo Belge 180 (1929); Robyns in Bull. Jard. Bot. Brux. viii. 236(1930). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia formosa Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 340. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia formosa Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia fulvicoma Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia gazensis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 301. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia genniamia Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia glabriuscula Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 372. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia glauca Stent -- Bothalia i. 251 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia gossweileri Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 371. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia gracilescens Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 357. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia grallata Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 320. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia hirta (L.) Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia hirta Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 315. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia involucrata Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 376. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia lintonii Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 350. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia lithophila (Trin.) Pilg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia luembensis Robyns -- Fl. Agrost. Congo Belge 183 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia macrarrhena Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 355. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia macrolepis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 328. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia modica Robyns -- Fl. Agrost. Congo Belge 172 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia monathera Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia multiplex (Hochst. ex A.Rich.) Andersson ex Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 374. 1919 [dt. 1918; issued 29 Jan 1919]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia newtonii Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 363. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia nyassae Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 313. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia pachystachya Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 370. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia papillipes Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia pendula (Peter) Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(1): 374, in clavi, 377. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia rufa (Nees) Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hypogynium trepidarium (Stapf) Roberty -- Boissiera 9: 186. 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hypogynium trispiculatum (Stapf) Roberty -- Boissiera 9: 183. 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hystrix californica (Bol. ex Thurb.) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Ichnanthus calvescens (Nees ex Trin.) Döll -- Fl. Bras. (Martius) 2(2): 285. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Imperata exaltata var. angustifolia Hack. -- Monogr. Phan. [A.DC. & C.DC.] 6: 99. 1889 [Apr 1889] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Imperata exaltata var. caudata Hack. -- Monogr. Phan. [A.DC. & C.DC.] 6: 99. 1889 [Apr 1889] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Imperata ramosa Andersson -- Öfvers. Kongl. Vetensk.-Akad. Förh. (1855) 158. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Indocalamus latifolius (Keng) McClure -- Sunyatsenia 6: 37. 1941 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Indocalamus petelotii (A.Camus) Ohrnb. -- Bamboos of the World Intro. 3 14 (1996):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Indocalamus pseudosinicus McClure -- Sunyatsenia 6: 37. 1941 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Indocalamus scariosus McClure -- in Lingnan Univ. Sci. Bull. No. 9, 27 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava braun-blanquetii (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 403 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava brevipes (É.Desv.) Peñail. -- Gayana, Bot. 59(1): 30 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava castellanosii (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 404 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava caudata (Trin.) Peñail. -- Gayana, Bot. 59(1): 30. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava chrysophylla (É.Desv.) Peñail. var. crispula (Kuntze) Peñail. -- Contr. U.S. Natl. Herb. 48: 404 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava chrysophylla (É.Desv.) Peñail. f. minuta (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 404 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava chrysophylla (É.Desv.) Peñail. f. modica (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 404 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava chubutensis (É.Desv.) Peñail. -- Gayana, Bot. 59(1): 31. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava filifolia (Nees) Ciald. -- Fl. Vasc. Argent. 3(2): 385. 2012 [Mar 2012]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava frigida (Phil.) F.Rojas -- Gayana, Bot. 54(2): 173. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava frigida (Phil.) F.Rojas var. parvispicula (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 404 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava hieronymusii (Pilg.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava hypsophila (Speg.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ibarii (Phil.) Peñail. var. anomala (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ibarii (Phil.) Peñail. var. pallescens (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ichu Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 5. 1798 [Jul 1798] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ichu Ruiz & Pav. var. pungens (Nees & Meyen) Ciald. -- Darwiniana 48(2): 169. 2010 [28 Dec 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava illimanica (Hack.) F.Rojas -- Gayana, Bot. 54(2): 173. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava juncoides (Speg.) Peñail. -- Gayana, Bot. 59(1): 31. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava media (Speg.) Peñail. -- Contr. U.S. Natl. Herb. 48: 406 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava megapotamica (Spreng.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava nana (Speg.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava neaei (Nees ex Steud.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava nicorae (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pachypus (Pilg.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pachypus (Pilg.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava parodiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava patagonica (Speg.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava plumosa (Spreng.) S.W.L.Jacobs & J.Everett -- Telopea 7(3): 301. 1997 [17 Dec 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava plumosula (Nees ex Steud.) F.Rojas -- Gayana, Bot. 54(2): 173. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pogonathera (É.Desv.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava polyclada (Hack.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pseudoichu (Caro) F.Rojas -- Gayana, Bot. 54(2): 173. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava psylantha (Speg.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pugionata (Caro & E.A.Sánchez) Matthei -- Gayana, Bot. 54(2): 191. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ruiz-lealii (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scabrifolia (Torres) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scirpea (Speg.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava semperiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava semperiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. f. abscondita (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. atuelensis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. breviglumis (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. ciliata (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. f. horrida (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. major (Speg.) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. manqueclensis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. media (Torres) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. parva (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subaristata (Matthei) Matthei -- Gayana, Bot. 54(2): 192. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subnitida (Roseng. & B.R.Arrill.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subplumosa (Hicken ex F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava usitata Pers. -- Syn. Pl. [Persoon] 1: 6. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas -- Gayana, Bot. 54(2): 173. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas var. argyroidea (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. contracta (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas var. dilatata (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. inmersa (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. rigida (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 409 (Oct. 2003).

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria Pers. -- Syn. Pl. [Persoon] 1: 97. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria subgen. Airochloa (Link) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 49, 52 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria australiensis Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 127 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria australiensis var. aristata Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 128 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis var. mexicana Domin as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria macrantha (Ledeb.) Schult. var. rigidula (Simonk.) Ghișa -- Fl. Republ. Socialist. Romania 12: 236. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parreisziana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 550. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 120. [Jan-Apr 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parviflora Bertol. ex Schult. -- Mant. 2 (Schultes) 344. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parviflora Link -- Enum. Hort. Berol. Alt. 1: 83. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pauneroi Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 55: 193. 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pectinata (Lam.) Shinners -- Rhodora lviii. 95. 1956 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica DC. -- Cat. Pl. Horti Monsp. 117. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica (Spreng.) DC. -- Cat. Pl. Horti Monsp. 117. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica var. major Torr. -- Fl. New York 2: 469. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria penzesii Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 93. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria permollis Steud. -- Syn. Pl. Glumac. 1(3): 293. 1854; Doell, in Mart. Fl. Bras. 2(3): 125. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria permollis Steud. -- Syn. Pl. Glumac. 1(3): 293. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria peruviana Beauv. ex Steud. -- Nomencl. Bot. [Steudel] 457, 637. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria philippiana É.Desv. -- Fl. Chil. [Gay] 6: 353, in nota. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. -- Synopsis Plantarum 1 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. -- Syn. Pl. [Persoon] 1: 97. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. genuina Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. glabriflora (Trautv.) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides var. phleoides Pers. -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 257 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. robusta (Borbas) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. var. subcapitata Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 252. 1887

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides var. typica Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 257 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pilatii Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 86. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pilifera (Domin) Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 81. 2011 [13 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria poiformis Domin -- Biblioth. Bot. lxv. 171 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria polonica Domin -- Magyar Bot. Lapok iii. 186. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria polyantha Domin -- Biblioth. Bot. lxv. 225 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pontarlieri (Domin) Prain -- Index Kew. Suppl. 4: 135. 1913 [13 Nov 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pooides Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 295. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria praeandina A.M.Molina -- Bol. Soc. Argent. Bot. 26: 221, fig. 1. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria probatovae Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 78. 2011 [13 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin -- Allg. Bot. Z. Syst. 1903, 2. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin var. andicola Domin -- Repert. Spec. Nov. Regni Veg. 2: 94. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin var. californica Domin -- Magyar Bot. Lapok 3: 264. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudoglauca Schur -- Enum. Pl. Transsilv. 749. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pubescens Dalla Torre -- Anleit. Beob. Alpenpfl. 227 (1882). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pumila Domin -- Repert. Spec. Nov. Regni Veg. 2: 81. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria quadriflora (Domin) Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 84. 2011 [13 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria reuteri Rouy -- Fl. France [Rouy & Foucaud] 14: 155. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis morrisii A.J.Br. -- Muelleria 24: 127 (-129; fig. 6, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis nesomytica A.J.Br. -- Muelleria 24: 130 (-131; fig. 8, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis nesomytica A.J.Br. subsp. paralia A.J.Br. -- Muelleria 24: 133 (-134; fig. 8f-g, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis nesomytica A.J.Br. subsp. pseudofiliformis A.J.Br. -- Muelleria 24: 131 (fig. 8h-l, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis palustris A.J.Br. -- Muelleria 26(2): 39 (-40, 37; figs. 4e-f, 5a-d & 6). 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis perennis (Vickery) A.J.Br. -- Muelleria 26(2): 35. 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis phleoides Nees & Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 146. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis pilosa (Buchanan) Edgar -- New Zealand J. Bot. 33(1): 27 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis pilosa (Buchanan) Edgar subsp. nubifera Edgar -- New Zealand J. Bot. 33(1): 28 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis plebeia Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis plebeia (R.Br.) Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis polypogonoides (Stapf) A.J.Br. -- Muelleria 34: 40. 2015 [4 Aug 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis preissii Nees -- Plantae Preissianae 2(1) 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis preissii Nees -- Pl. Preiss. [J.G.C.Lehmann] 2(1): 97. 1846 [26-28 Nov 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs -- Telopea 9(4): 837. 2002 [5 Jul 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. filifolia (Vickery) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. filifolia (Vickery) S.W.L.Jacobs -- Telopea 10(4): 840. 2004 [Dec 2004]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis retrofracta (Willd.) Trin. -- Fundamenta Agrostographiae 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis retrofracta Trin. -- Fund. Agrost. (Trinius) 128. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis richardii Zotov -- in Rec. Domin. Mus., N. Zeal. v. 143 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis × ripulae A.J.Br. -- Muelleria 33: 94. 2015 [21 Apr 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis robusta (Vickery) S.W.L.Jacobs -- Telopea 9(3): 447. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis royleana Steud. -- Syn. Pl. Glumac. 1(3): 173. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis roylei Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 193. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. subsp. nana A.J.Br. -- Muelleria 33: 93. 2015 [21 Apr 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis scabra Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 250. 1840 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis scabra Nees ex Steud. subsp. curviseta A.J.Br. -- Muelleria 24: 127 (fig. 4i-k, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis schlechteri (Rendle) Rúgolo & A.M.Molina -- Bot. Nuevo Milenio 29. 2002

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis sodiroana (Hack.) Rúgolo & A.M.Molina -- Bot. Nuevo Milenio 26. 2002

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis striata (Colenso) Zotov -- in Rec. Domin. Mus., N. Zeal. v. 142 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis tenuis (Cheeseman) Edgar -- New Zealand J. Bot. 33(1): 30 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis uda Edgar -- New Zealand J. Bot. 33(1): 32 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- Gram. Unifl. Sesquifl. 217 (1824). [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- London J. Bot. 2: 412. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnochloa Steud. -- Flora 33: 228 (1850), nomen; Syn. Pl. Gram. 5 (1855) ('Genus delendum'). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnochloa pilosa Steud. -- Flora 33: 228 (1850), nomen; Syn. Pl. Gram. 5 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachryma-job Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachryma-jobi Ortega -- Tab. Bot. 30. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 58 (1967) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachrymaria Heist. ex Fabr. -- Enum. [Fabr.]. 208. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 58 (1967) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachrymaria Heisl. -- Syst. 12 (1748). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lacryma Medik. -- Philos. Bot. (Medikus) 1: 177. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Laertia Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 354. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus L. -- Sp. Pl. 1: 81. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus cylindricus L. -- Syst. Nat., ed. 10. 2: 878. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus dalmaticus Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus freynii Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus longifolius Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus nitens Lojac. -- Fl. Sicul. (Lojacono) 3: 286. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) Brullo -- see Pubbl. Ist. Bot. Univ. Catania (1985):. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) H.Scholz -- Willdenowia 19(2): 407, isonym. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) Brullo -- Colloqu. Phytosociolog. 12: 81 (1983);. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus paniculatus Burm.f. -- Fl. Ind. (N. L. Burman) 30. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus schoenanthus Steud. -- Nomencl. Bot. [Steudel] 461, 46. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus siculus Lojac. -- Fl. Sicul. (Lojacono) 3: 286. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lamarckia aurea (L.) Moench -- Methodus Plantas horti botanici et agri Marburgensis 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Langsdorffia Fisch. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1863) 26. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago Schreb. -- Gen. Pl., ed. 8[a]. 1: 55. 1789 [Apr 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago aliena Spreng. -- Neue Entdeck. Pflanzenk. 3: 15. 1822 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago berteroniana Schult. ex Steud. -- Syn. Pl. Glumac. 1(2): 112, in syn. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago biflora Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 281. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago occidentalis Nees ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 97. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago phleoides Fig. & De Not. -- Ann. Sci. Nat., Bot. sér. 3, 19: 373. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa alopecuroides Hack. -- Bull. Herb. Boissier iii. 393. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa ciliaris Kunth -- Révis. Gramin. ii. 555. t. 192, excl. syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa hirta Kunth -- Révis. Gramin. ii. 559. t. 194. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa laevis Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa longifolia Kunth -- Révis. Gramin. ii. 557. t. 193. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa obtusifolia Nees -- Fl. Afr. Austral. Ill. 430. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa serrata Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa villosa Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum hispidum Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum hispidum (Thunb.) Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiorhachis perrieri (A.Camus) Bosser -- Adansonia sér. 2, 8: 515. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba Rumph. ex Teijsm. & Binn. -- Cat. Pl. Bogor. 20 (1866). ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leptopogon carinatus (Nees) Roberty subvar. incanus (Hack.) Roberty -- Boissiera 9: 198. 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leptopogon glaucescens (Kunth) Roberty -- Boissiera 9: 201. 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) × Leydeum dutillyanum (Lepage) Barkworth -- Phytologia 83(4): 309. 1998 [Oct 1997 publ. 30 sep 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus ser. Angusti Baikov & Lipin -- Novosti Sist. Vyssh. Rast. 44: 22. 2013 [28 Dec 2013]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus baldshuanicus (Roshev.) Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 429. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus innovatus (Beal) Pilg. subsp. ambiguus (Vasey & Scribn.) Á.Löve -- Taxon 29: 168. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus karataviensis (Roshev.) Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 429. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leymus × ramosoides Kolmak. ex Tsvelev -- Novosti Sist. Vyssh. Rast. 10: 51. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lipeocercis Nees -- Fl. Afr. Austral. Ill. 97 (1841), sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium album Steud. -- Nomencl. Bot. [Steudel] 493. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium ambiguum N.H.F.Desp. -- Fl. Sarthe 329 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum L. -- Fl. Angl. (Linnaeus) 11. 1754 [3 Apr 1754] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum Bernh. -- Sem. Hort. Erf. (1801). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum Lam. -- Fl. Franç. (Lamarck) 3: 620. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium apenninum (De Not.) Ardenghi & Foggi -- Taxon 64(5): 1039. 2015 [28 Oct 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium appenninum Brouss. -- Cat. Hort. Monsp. (1804) 35, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arenarium Rouv. -- Monog. 38. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aristatum Lag. ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aristatum (Willd.) Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. -- Novon 3: 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. subsp. fenas (Lag.) Banfi, Bracchi & Galasso -- Mem. Soc. Ital. Sci. Nat. Mus. Civico Storia Milano 33(2): 8. 2005 [Jul 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. subsp. mediterraneum (Hack.) Banfi, Bracchi & Galasso -- Mem. Soc. Ital. Sci. Nat. Mus. Civico Storia Milano 33(2): 8. 2005 [Jul 2005]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. var. mediterraneum (Hack.) Jauzein -- Biocosme Mésogéen 27(4): 119. 2010

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense Schrad. -- Fl. Germ. (Schrader) 399; Sm. Engl. Fl. i. 175. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense With. -- An Arrangement of British Plants ed. 3, 2 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense With. -- Arr. Brit. Pl., ed. 3. ii. 168. 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × aschersonianum (Dörfl.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium asperum Roth ex Kunth -- Enum. Pl. [Kunth] 1: 436. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium atlantigenum (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium berteronianum Steud. -- Syn. Pl. Glumac. 1(3): 340. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium boucheanum Kunth -- Révis. Gramin. ii. t. 220. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium brasilianum Nees -- Fl. Bras. Enum. Pl. 2(1): 443. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium brasilianum Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × brinkmannii (A.Braun) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium bromoides Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 55. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canadense Michx. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 893. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canadense Bernh. ex Rouv. -- Monog. 27. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canariense Steud. -- Syn. Pl. Glumac. 1(3): 340. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cechicum Opiz -- Oekon.-techn. Fl. Böhm. (1836) 379. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium chayuense (L.Liu) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium coelorachis Forst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 64. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium complanatum Schrad. -- Neues Journ. iv. (1810) 73. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium compositum Thuill. -- Fl. Env. Paris, ed. 2. 62. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium compressum Boiss. & Orph. ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium crassiculme Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 175 (1943), sp. nov. ad int. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cristatum Pers. -- Syn. Pl. [Persoon] 1: 110. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cuneatum Nevski -- Fl. URSS ii. 547 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cuneatum Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 40 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cylindricum K.Koch -- Linnaea 21: 434. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cylindricum Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] ii. 761. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × czarnohorense (Zapał.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium decipiens Dumort. -- Observ. Gramin. Belg. 98. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium distachyon L. -- Mant. Pl. Altera 187. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium distachyum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin -- Naturaliste Canad. 94: 525. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin var. laeve B.Boivin -- Naturaliste Canad. 94: 525. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium duratum (B.S.Sun & H.Peng) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium durum K.Koch -- Linnaea 21: 434. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium edwardii H.Scholz, Stierst. & Gaisberg -- Feddes Repert. 111(7-8): 561. 2000 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium elegans Steud. -- Syn. Pl. Glumac. 1(4-5): 341. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium elongatum hort. ex Rouv. -- Monogr. Lolium 35. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × elongatum (Ehrh.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium felix Rouv. -- Monog. 25. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festuca Raspail ex Mutel -- Fl. Franç. (Mutel) 4: 111. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festuca Raspail -- Saigey & Raspail, Ann. Sc. Observ. ii. 244 (1829). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucaceum Link -- Handbuch [Link] 1: 819. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucoides Raspail -- Saigey & Raspail, Ann. Sc. Observ. ii. 243 (1829). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucoides Raspail ex Mutel -- Fl. Franç. (Mutel) 4: 112. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium flagellare Spruner ex Boiss. -- Fl. Orient. [Boissier] 5(2): 680. 1884 [Apr 1884] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × fleischeri (Rohlena) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium font-queri (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 712. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium formosanum (Honda) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 712. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gaudinii Parl. -- Fl. Ital. (Parlatore) 1(2): 532, in obs. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum (L.) Darbysh. -- Novon 3: 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 750. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum (L.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium glumosum Planellas -- Ensayo Fl. Gallega 409. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gmelinii [Honck.] -- Verz. Gew. Teutschl. 328. 1782 [Oct-Dec 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile (Dumort.) B.D.Jacks. -- Index Kew. 2(3): 109. 1894 [27 Oct 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Dumort. -- Observ. Gramin. Belg. 99. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Hegetschw. -- Fl. Schweiz [Hegetschweiler] 105. 1838 [May 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Parl. -- in Webb & Berth. Phyt. Canar. iii. 423. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium grandispicum Y.J.Fei -- Guihaia 19(3): 205. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gussonei Nyman -- Consp. Fl. Eur. 4: 844. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium halleri C.C.Gmel. -- Fl. Bad. i. 271. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × holmbergii (Dörfl.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hubbardii Jansen & Wachter ex B.K.Simon -- Austrobaileya 2(1): 21 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium hubbardii B.K.Simon -- Austrobaileya 2(3) 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hubbardii Jansen & Wachter -- in Fl. Neerl. i. Afl. 2, 110 (1951), sine descr. lat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium humile Rouy -- Fl. France [Rouy & Foucaud] 14: 309. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium husnotii Sennen -- Bull. Soc. Bot. France 74: 408, nomen. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hybridum Hausskn. -- Mitt. Bot. Ver. Jena v. (1887) 32. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium hybridum Hausskn. -- Mitteilungen der Geographischen Gesellschaft (F?r Th?ringen) zu Jena [Botanischen Vereins f?r Gesamtth?ringen] 5 1887 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium infelix Rouv. -- Monog. 39. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium interruptum (Desf.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium interruptum (Desf.) Banfi, Galasso, Foggi, Kopecký & Ardenghi subsp. corsicum (Hack.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum A.Braun -- Flora 17(1): 259. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum var. muticum Döll -- Fl. Bras. (Martius) 2(3): 237. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium jechelianum Opiz -- Lotos ii. (1852) 229; Seznam, 60. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × krasanii (H.Scholz) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium latum Roth ex Steud. -- Nomencl. Bot. [Steudel] 492. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lepturoide Lojac. -- Fl. Sicul. (Lojacono) 3: 373. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lepturoides Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 67. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lesdaini Sennen -- Mem. Acad. Cienc. Barcelona Ser. III, xx. No. 14, 10 (1928), in obs. as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium letourneuxianum (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium liangshanicum (L.Liu) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium linicola A.Braun -- Flora 17(1): 258 (1834); Sond. in Koch, Syn. Fl. Germ. ed. II. 957. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium loliaceum (Bory & Chaub.) Hand.-Mazz. -- Annalen des K.K. Naturhistorischen Hofmuseums Wien 28 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium longiglume St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 955. 1889 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lowei Menezes -- Gramin. Arch. Madeira 47 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lucidum Dumort. -- Observ. Gramin. Belg. 98. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium macilentum Delastre -- Fl. Dept. Vienne 498. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mairei (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium maximum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 462. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium maximum Guss. -- Fl. Sicul. Syn. 1: 60. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mazzettianum (E.B.Alexeev) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mediterraneum (Hack.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium multiflorum Gaudin -- Fl. Helv. i. 354. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium osiridis Fig. & Delile ex Rouv. -- Monog. 47. t. 2. f. 2, 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium parabolicae Sennen ex Samp. -- Bol. Soc. Brot. sér. 2, 1(2): 125. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. -- Sp. Pl. 1: 83. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne Aitch. -- J. Linn. Soc., Bot. 19: 194. 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne f. anomala Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 174. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. brasilianum (Nees) Kuntze -- Revis. Gen. Pl. 3[3]: 355. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. compositum G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217). 1825

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. cristatum Pers. -- Synopsis Plantarum 1 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. italicum (A.Braun) Rodway -- The Tasmanian Flora 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. italicum (A.Braun) in Parn. -- Grasses Scotland 142. 1842 Scribn. Mem. Torr. Bot. Club, 5: 57. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. italicum Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. monstrosum G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217). 1825

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. ramosum G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217; fig.). 1825

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. scabriculme Maire -- Bull. Soc. Hist. Nat. Afrique N. 33(4): 98. 1942 [Apr 1942]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. stickneiensis G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217). 1825

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium persicum Boiss. -- Diagnoses Plantarum Orientalium Novarum ser. 1, 2(13) 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium phoenice Rouv. -- Monog. 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium phoenix Rouv. -- Monog. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium pluriflorum (Schult.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium pratense (Huds.) Darbysh. -- Novon 3: 242. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium pratense (Huds.) Darbysh. -- Novon 3(3): 242. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium pseudolinicola Gennari -- in Nuov. Giorn. Bot. ii. (1870) 97. , as 'pseudolinicolum' as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium remotum Schrank -- Baier. Fl. i. 382; Hoffm. Deutschl. Fl. ed. II. i. 63. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium remotum Schrank -- Baiersche Flora 1 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium remotum Schrank f. asperum (Roth) Anghel & Beldie -- Fl. Republ. Socialist. Romania 12: 572. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium repens [Honck.] -- Verz. Gew. Teutschl. 328. 1782 [Oct-Dec 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium rigidum Weiss ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium rigidum Gaudin -- Agrostologia Helvetica 1 1811 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium rigidum Gaudin -- Agrost. Helv. i. 334. 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium rigidum var. aristatum Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 530. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium robustum Rchb. -- Fl. Germ. Excurs. Index 74, nomen; Ic. Fl. Germ. xi. 2. t. 4. f. 1340. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium romanum Sang. -- in Atti Acad. Pont. Lincei Ser. I, xviii. (1865) 221 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium rosetlanum Fig. & Delile ex Rouv. -- Monog. 31. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium saxatile H.Scholz & S.Scholz -- Willdenowia 35(2): 281 (-286; figs. 1-2). 2005 [23 Dec 2005]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × schlickumii (Grantzow) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 715. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium scholzii Greuter -- Bocconea 25: 111. 2012 [9 Jul 2012] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium siculum Parl. -- Fl. Palerm. i. 252; et Giorn. Bot. Ital. ii. I. (1846) 90. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium sonderi Rouv. -- Monog. 47. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium speciosum Steven ex M.Bieb. -- Fl. Taur.-Caucas. 1: 80. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium strictum Decker ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium strictum C.Presl -- Cyper. Gram. Sicul. (1820) 49. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × subnutans (Holmb.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 715. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subulatum Vis. -- Fl. Dalmat. i. 90. t. 3. 1842 [31 Aug-3 Sep 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subulatum Degen ex Lojac. -- Fl. Sicul. (Lojacono) 3: 373. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subulatum Vis. -- Flora Dalmatica 1 1842 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium suffultum Sieber ex Huter -- Oesterr. Bot. Z. 58: 33. 1908 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum Thunb. -- Fl. Jap. (Thunberg) 55. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. -- Sp. Pl. 1: 83. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum var. arvense (With.) Lilj. -- Utkast till en Svensk Flora, ... ed. 3, 16 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Loudetia elegans Hochst. -- Flora 24(1, Intelligenzbl.): 20 (1841); et ex Steud. Syn. Pl. Gram. 238. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Megastachya boryana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 592. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Megastachya brasiliensis Schult. -- Mant. 3 (Schultes & Schultes f.) 620. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis drakensbergensis (C.E.Hubb. & Schweick.) Clayton -- Kew Bull. 33(1): 22. 1978 [14 Sept 1978] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis effusa Stapf, Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 444, descr. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. maroccana (Maire & Sam.) Zizka -- Biblioth. Bot. 138: 62 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. nigricans (Mez) Zizka -- Biblioth. Bot. 138: 64 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis reynaudioides (C.E.Hubb.) Zizka -- Biblioth. Bot. 138: 108 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis reynaudioides Mez -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 160, nomen. 1922 [Feb-Jun 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis rosea Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis ruficoma Chiov. -- Ann. Bot. (Rome) 5: 62. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis rupicola (Rendle) Zizka -- Biblioth. Bot. 138: 124 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis secunda Mez -- Bot. Jahrb. Syst. 57(2): 197. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis seineri Mez -- Bot. Jahrb. Syst. 57(2): 195. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis setifolia Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis somalensis Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis stolzii Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis subglabra Mez -- Bot. Jahrb. Syst. 57(2): 197. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tanatricha (Rendle) Zizka -- Biblioth. Bot. 138: 122 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis teneriffae Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tenuinervis Stapf -- Bull. Misc. Inform. Kew 1922(10): 310. [28 Dec 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tenuissima Stapf -- Hooker's Icon. Pl. 27: t. 2660. 1900 [1901 publ. Aug 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tomentosa Rendle -- Cat. Afr. Pl. (Hiern) ii. 201. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis trichotoma Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis ugandensis Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis vestita Chiov. -- Fl. Somala 1: 332. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis villosa Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis welwitschii Rendle -- Cat. Afr. Pl. (Hiern) ii. 201. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinum Link -- Handbuch [Link] 1: 96. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinum palustre Link -- Handbuch [Link] 1: 96. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus Benth. -- J. Linn. Soc., Bot. 19(nos. 115-116): 134. 1881 [24 Dec 1881] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1095, 1212. 1883 [14 Apr 1883]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus arrectus T.P.Yi -- Acta Bot. Yunnan. 10(4): 440. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus blaoensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 131 (fig. 1). 2010 [Aug 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus compactiflorus Benth. -- J. Linn. Soc., Bot. 19(nos. 115-116): 134. 1881 [24 Dec 1881] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus compactiflorus (Kurz) Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1212. 1883 [14 Apr 1883]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus compactiflorus Benth. var. fimbriatus (Hsueh & C.M.Hui) D.Z.Li & Z.H.Guo -- Acta Bot. Yunnan. 23(2): 178. 2001 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus cordatus (T.H.Wen & Dai) D.Z.Li & M.Y.Zhou -- Taxon 66(3): 547. 2017 [23 Jun 2017]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus gracilis W.T.Lin -- see R.B. Majumdar in Karth. et al., Fl. Ind. Enumerat. - Monocot. 278 (1989). 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus indicus R.B.Majumdar -- Bull. Bot. Surv. India 25(1-4): 236. 1985 [1983 publ. 1985] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus kbangensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 135 (fig. 3). 2010 [Aug 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus maclellandii (Munro) H.B.Naithani -- Indian Forester 125(11): 1135 (1999):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus yenbaiensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 138 (fig. 6). 2010 [Aug 2010]

* Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus yunnanensis (T.H.Wen) T.P.Yi -- J. Sichuan Forest. Sci. Technol. 28(2): 6. 2007

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocanna bambusoides Trin. -- Neue Entdeck. Pflanzenk. 2: 43. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocanna clarkei (Gamble ex Brandis) P.Kumari & P.Singh -- Nelumbo 51: 234. 2009 [31 Dec 2009]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocanna elegantissima Kurz -- Teijsm. & Binn. Cat. Hort. Bogor. (1866) 20, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum ansatum Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xi. 42 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum ansatum (Trin.) Kuhlm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum arenarium Swallen -- Brittonia ii. 380 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum arenarium Swallen -- Brittonia 2: 380. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum bifarium (Hack.) Chase as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum blakei Swallen -- Brittonia ii. 390 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum blakei Swallen -- Brittonia 2: 390. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum cardonae Luces -- Bol. Soc. Venez. Ci. Nat. no. 80: 19, fig. 12. 1953 as Cardonum as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum caudiculatum (Hack.) Swallen -- Brittonia ii. 369 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum chaseae Luces -- J. Wash. Acad. Sci. 32: 160, fig. 5. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum chlorostachyum Chase -- Proc. Biol. Soc. Washington 24: 122. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum compressum Swallen -- Brittonia 2: 367, fig. 1. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum curtifolium Swallen -- Brittonia 2: 385. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum elegans Swallen -- Brittonia 2: 375. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum elytrochaetum (Hack.) Swallen -- Brittonia 2: 370. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum eriochryseoides Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xi. 42 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum eriochryseoides Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 67], Annexo 5, Bot. pt. 11: 42. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum exaratum Chase -- Proc. Biol. Soc. Washington 24: 121. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum latifolium Swallen -- Brittonia 2: 382. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Microthuareia Thouars -- Gen. Nov. Madagasc. 3. 1806 [17 Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia Schreb. -- Gen. Pl., ed. 8[a]. 2: 786. 1791 [May 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia Pers. -- Syn. Pl. [Persoon] 1: 101. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia macrosperma (Michx.) Pers. -- Syn. Pl. [Persoon] 1: 102. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia maritima Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 311. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia pumila Nutt. ex Rupr. -- Bambuseae 22. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 112. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia pumila Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 149. 1835 [Jan 1835] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mildbraediochloa reynaudioides (C.E.Hubb.) Butzin -- Willdenowia 6(2): 288. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium Adans. -- Fam. Pl. (Adanson) 2: 34. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium album (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alepense Cav. -- Desc. Index 619,. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alexeenkoi (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alpicola (Chrtek) Landolt -- Fl. Indicativa 269. 2010

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alternans Bubani -- Nuovo Giorn. Bot. Ital. v. (1873) 317. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium amphicarpon Pursh -- Fl. Amer. Sept. (Pursh) 1: 62. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium amphicarpon Pursh -- Fl. Amer. Sept. (Pursh) 1: 62 (-63; fig.). 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium arundinaceum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 45. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(2): 50, t. 66. 1808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium arundinaceum J.Koenig ex Steud. -- Syn. Pl. Glumac. 1(1): 70. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium atropatanum Maroofi -- Iran. J. Bot. 17(1): 11 (fig. 1). 2011

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium attenuatum Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium barbipulvinatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium barbipulvinatum Lunell -- Amer. Midl. Naturalist 1915, iv. 212. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium bicolor (L.) Cav. -- Elench. Pl. Horti Matr. 24 (1803) cf. Rothm. in Fedde, Repert. xlix. 52(1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium caninum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capense L. -- Mant. Pl. Altera 185. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillaceum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 145. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Rottb. -- Descr. Rar. Pl. Surin. [Rottbøll] 3. 1776 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Roth -- Nov. Pl. Sp. 39. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Roth ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 320. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Rottb. -- Descr. Rar. Pl. Surin. [Rottbøll] 3. 1776 ; addit. publ.: Acta Lit. Univ. Hafn. 1: 271. 1778. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium carar Ham. ex Wall. -- Numer. List [Wallich] n. 8750 F. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium caucasicum Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 209. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ciliatum Moench -- Suppl. Meth. (Moench) 66. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ciliatum Muhl. -- Descr. Gram. (Muhlenberg) 77. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinoides Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 70. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinum L. -- Mant. Pl. Altera 184. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinum L. -- Mant. Pl. Altera 184. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium clandestinum Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium clandestinum (L.) Moench -- Methodus (Moench) 204. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium coerulescens Desf. -- Fl. Atlant. 1: 66. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium colonum (L.) Moench -- Methodus (Moench) 202. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium comosum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 257. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compactum Cav. -- Descr. Pl. (Cavanilles) 307. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compressum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compressum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 259. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum Guss. -- Fl. Sicul. Syn. 1: 131. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cuspidatum (Nutt.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dactylon Moench -- Suppl. Meth. (Moench) 67. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium distichum Muhl. -- Descr. Gram. (Muhlenberg) 78. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dubium Jacquem. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 235. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum Lour. -- Fl. Cochinch. 1: 49. 1790 [Sep 1790] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. alpicola Chrtek -- Čas. Nár. Mus., Odd. Přír. 132: 166-168. 1963

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum var. cisatlanticum Fernald -- Rhodora 52: 218. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. cisatlanticum (Fernald) A.Haines -- Stantec Bot. Notes 13: 4. 2010 [8 Sep 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. f. lerchenfeldianum (Schur) Morariu -- Fl. Republ. Socialist. Romania 12: 185. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. schmidtianum (K.Koch) Tzvelev -- Zlaki SSSR 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium esculentum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 314. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 316 (1820); Fl.Ind., ed. Carey. i. 314 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium frutescens Link -- Enum. Hort. Berol. Alt. 1: 72. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium frutescens Sieber ex Kunth -- Enum. Pl. [Kunth] 1: 177. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium gaditanum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium gallecicum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 320. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium globosum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 109. 1784 [May-Jun 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium globosum Thunb. -- Fl. Jap. (Thunberg) 49. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium halepense Cav. -- Descr. Pl. (Cavanilles) 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium hirsutum P.Beauv. -- Ess. Agrostogr. 13. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium hispidum (Willd.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium holciforme Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium inconspicum Griseb. ex E.Fourn. -- Mexic. Pl. 73, in syn. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium intermedium (Prob.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium interruptum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium juncoides Speg. -- Anales Soc. Ci. Argent. xvi. (1883) 126. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium kochii Mez -- Repert. Spec. Nov. Regni Veg. 17: 211. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium laguchinia Ham. ex Wall. -- Numer. List [Wallich] n. 8750 G. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lanatum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 322. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium laterale Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. 645. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium latifolia Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium latifolium Cav. -- Icon. [Cavanilles] iii. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium leibergii Lunell -- Amer. Midl. Naturalist 1915, iv. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium leibergii Lunell -- Amer. Midl. Naturalist 4: 213. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lendigerum L. -- Sp. Pl., ed. 2. 1: 91. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lendigerum Delile ex Boiss. -- Fl. Orient. [Boissier] 5(2): 519. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum Pall. -- Tabl. Phys. Topogr. Taur. 45. 1795 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum Clemente -- Ensay. Vid. 285. 1807 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium matrella Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium matrella (L.) Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 146. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maximum Cav. -- Elench. Pl. Horti Matr. 24 (1803) cf. Rothm. in Fedde, Repert. xlix. 52(1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium membranaceum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium mexicanum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Lag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Hornem. -- Hort. Hafr. Suppl. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minimum Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 56. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minutiflorum Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 121. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as Panicearum Gen.: 33. 1834. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium molle Kunth -- Révis. Gramin. i. 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium montianum Parl. -- Fl. Ital. (Parlatore) 1(2): 156. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muehlenbergianum Schult. -- Mant. 2 (Schultes) 178. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium multiflorum Cav. -- Descr. Pl. (Cavanilles) 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium multiflorum Cav. -- Descr. Pl. (Cavanilles) 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muticum Hort.Berol. ex Spreng. -- Nov. Prov. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium natans Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 250. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nemorosum (Sw.) Moench as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nemorosum Moench -- Suppl. Meth. (Moench) 67. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nepalense Nees -- Ill. Bot. Himal. Mts. [Royle] 417. 1840 [Mar-Apr 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigricans Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 47. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigricans Ruiz & Pav. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigrum Lam. -- Fl. Franç. (Lamarck) 3: 568. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium orinoccense Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 146. 1841 [Mar 1841] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium orixense Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 21. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ovatum B.Heyne ex Wall. -- Numer. List [Wallich] n. 8752. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paniceum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paniceum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paniceum Host -- Fl. Austriac. [Host] 1: 94. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium panicum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paradoxum L. -- Syst. Nat., ed. 10. 2: 872. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paradoxum All. -- Fl. Pedem. ii. 236. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paspalodes (Michx.) Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 104. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paspaloides Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 103. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pauciflorum Hort.Matrit. ex Trin. -- Sp. Gram. Stipac. 11. 1842 ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 7(2, Bot.): 11. Mar 1843; this is vol. 5 of the Sci. Nat. series. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pedicellare (Bornm.) Roshev. ex Melderis -- Ark. Bot. ser. 2, 2(4-5): 291. 1952 [2 Dec 1952] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium phleoides Sweet -- Hort. Brit. [Sweet], ed. 2. 555, nomen. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium poiforme Balansa -- Bull. Soc. Bot. France 5: 170. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium polystachyon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pulcher Roxb. -- Hort. Bengal. 8, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium punctatum L. -- Syst. Nat., ed. 10. 2: 872. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium punctatum L. -- Syst. Nat., ed. 10. 2: 872. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium punctatum L. -- Systema Naturae 1759 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pungens Torr. ex Spreng. -- Neue Entdeck. Pflanzenk. 2: 102. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pungens Torr. ex Spreng. -- Neue Entdeck. Pflanzenk. 2: 102. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium purpureum Lapeyr. -- Hist. Pl. Pyrenées 33. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium racemosum Sm. -- Cycl. [A. Rees], (London ed.) 23: Milium no. 15. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium racemosum Sm. -- in Rees, Cyclop. xxiii. n. 15. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium radiatum Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 18. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ramosum Retz. -- Observ. Bot. (Retzius) vi. 22. 1791 [Jul-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium rigidifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 319. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium rigidum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 257. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium roseum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sanguinale Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sanguinale (Burm.f.) Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 317 (1820); Fl.Ind., ed. Carey. i. 315 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scabrum Guss. -- Fl. Sicul. Prodr. 1: 54. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scabrum Rich. -- in Merlet, Herbor. Maine-et-Loire (1809), 131. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium schmidtianum K.Koch -- Linnaea 21: 438. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scopolianum P.Willemet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium setaceum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sorghum Cav. -- Descr. Pl. (Cavanilles) 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sorgo Garsault -- Fig. Pl. Med. 3: t. 387. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 232. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sparsum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium spica-venti (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium stoloniferum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium striatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 8747 A. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium strictum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tenerum B.Heyne ex Wall. -- Numer. List [Wallich] n. 3829 B. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium thomasii Duby -- Bot. Gall., pars prima 505. 1828 [12-14 Apr 1828] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tomentosum J.Koenig ex Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 220. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium transcaucasicum Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 23. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium transsilvanicum Schur -- Enum. Pl. Transsilv. 741. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium treutleri Kuntze -- Revis. Gen. Pl. 2: 780. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium trichopodium Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 45. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium triracemosum Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 18. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium undulatifolium Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium velutinum DC. -- Cat. Pl. Horti Monsp. 126. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. -- Fl. Taur.-Caucas. 1: 53. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale H.C.Hall -- Syn. 32 (1821); Kunth, Enum. Pl. i. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. alexeenkoi (Tzvelev) Prob. -- Novosti Sist. Vyssh. Rast. 14: 7. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. intermedium Prob. -- Novosti Sist. Vyssh. Rast. 14: 9. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium verticillatum Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 126. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium villosum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virescens Rouy -- Fl. France [Rouy & Foucaud] 14: 93. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virgatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium wilcoxianum Lunell -- Amer. Midl. Naturalist 1915, iv. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 89. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthus Andersson -- Öfvers. Kongl. Vetensk.-Akad. Förh. (1855) 165. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia glomerata Trin. -- Gram. Unifl. Sesquifl. 191. t. 5. f. 10. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia glomerata var. ramosa Vasey -- Manual (Gray), ed. 6. 643. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia glomerata var. ramosa Vasey -- Descr. Cat. Grasses U. S. 40. 1885 as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gooddingii Soderstr. -- Contr. U.S. Natl. Herb. 34: 115. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracilis Trin. -- Gram. Unifl. Sesquifl. 193. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracilis var. breviaristata Vasey -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 284. 1878 [1879] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracilis var. major Vasey -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 284. 1878 [1879] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracillima Torr. -- in Pacif. Rail. Rep. iv. 155. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia huegelii Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 6(2, Bot.): 293 (-294). 1841 [Jun 1841] ; this is vol. 4 of the Sci. Nat. series;reprinted as Agrostidea II, Callo Rotundo (Agrostea): 47 (-48). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia imperfecta (Nash) Columbus -- Aliso 28: 66. 2010 [21 May 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia involuta Swallen -- Amer. J. Bot. 1932, xix. 436. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia japonica Steud. -- Syn. Pl. Glumac. 1(6): 422. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia jonesii Hitchc. -- Fl. Calif. [Jepson] 1: 111. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lanata (Kunth) Hitchc. -- N. Amer. Fl. 17(6): 459. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lateriflora Trin. -- Gram. Unifl. Sesquifl. 193. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia laxa Hitchc. -- N. Amer. Fl. 17(6): 445. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia laxiflora Scribn. -- Zoe 4: 389. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lehmanniana Henrard -- Meded. Rijks-Herb. 40: 59. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lemmonii Scribn. -- Contr. U.S. Natl. Herb. 1: 56. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lemmonii Scribn. -- Contr. U.S. Natl. Herb. i. (1892) 70. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia leptoura (Piper) Hitchc. -- N. Amer. Fl. 17(6): 468. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia liebmannii E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 541. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lindheimeri Hitchc. -- J. Wash. Acad. Sci. 24: 291. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia longifolia Vasey -- Contr. U.S. Natl. Herb. 1: 283. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia longiglumis Vasey -- Proc. Amer. Acad. Arts xxii. (1887) 461, nomen; et in Contrib. U.S. Nat. Herb. i.(1893) 283. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia longiseta Benth. -- Pl. Hartw. [Bentham] 28. 1840 [Feb 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lucida Swallen -- J. Wash. Acad. Sci. 26: 208. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia lycuroides Vasey in Beal -- Grasses N. Amer. [Beal] 2: 239. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia macrostachya Bojer -- Hortus Maurit. 367. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia magna Hitchc. -- N. Amer. Fl. 17(6): 460. 1935 [5 Sep 1935] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia majalcensis P.M.Peterson -- Syst. Bot. 14(3): 316. 1989 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia marshii I.M.Johnst. -- J. Arnold Arbor. xxiv. 392 (1943). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia maxima Laegaard & Sánchez Vega -- Nordic J. Bot. 10(4): 439 (1990). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia mexicana f. ambigua (Torr. ex Nicollet) Fernald -- Rhodora 45: 236. 1943 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia mexicana subsp. commutata Scribn. -- Rhodora 9: 18. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia mexicana var. filiformis (Muhl.) Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia microsperma Trin. -- Gram. Unifl. Sesquifl. 193. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia nana Benth. -- Pl. Hartw. [Bentham] 262. 1846 [May 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia nebulosa Scribn. in Beal -- Grasses N. Amer. [Beal] 2: 247. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia paniculata (Nutt.) Columbus -- Aliso 28: 66. 2010 [21 May 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia paniculata (Nutt.) P.M.Peterson -- Amer. J. Bot. 97(9): 1543. 2010 [1 Sep 2010] ; isonym

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Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Narenga Burkill -- Dict. Econ. Prod. Mal. Penins. 1923 (1935), in obs.; Bor in Indian Forester,1940, lxvi. 267, descr.; et in Fl. Assam, v. 315 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Narenga fallax (Balansa) Bor -- Kew Bull. 3(2): 162. 1948 [20 Nov 1948] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella (Trin.) Desv. -- - = Flore Chilena] (early Oct. 1846) 263. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella caespitosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 258. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella chilensis (Trin.) É.Desv. -- Fl. Chil. [Gay] 6: 267. 1853 [1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella chilensis É.Desv. -- Fl. Chil. [Gay] 6: 267. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella chilensis É.Desv. var. juncea (Phil.) Muñoz-Schick -- Gayana, Bot. 47(1–2): 22 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella clarazii (Ball) Barkworth -- Taxon 39(4): 609 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella cordobensis (Speg.) Barkworth -- Taxon 39(4): 609. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella corniculata Hack. -- Repert. Spec. Nov. Regni Veg. 6: 155. 1908 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella dasycarpa (Hitchc.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 19. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella depauperata (Pilg.) Barkworth var. glabrata (Pilg.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 20. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella exserta Phil. -- Linnaea 33: 278. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella exserta Phil. -- Linnaea 33: 278. 1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella famatinensis Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 21. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella meyeniana (Trin. & Rupr.) Parodi -- Darwiniana vii. 379 (1947). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella meyeri Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 26. 1997 as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella novari Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 29. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella nubicola (Speg.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 30. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella obscura F.Phil. -- Anales Univ. Chile 93: 727. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella paramilloensis (Speg.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 31. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus capitatus Kunth -- Révis. Gramin. i. 325. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus macrospermus Raspail -- Ann. Sci. Nat. (Paris) 5: 442, 458, t. 8, f. 1. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus quila Schult.f. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1361. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus reholttumianus Soenarko -- Gard. Bull. Singapore 30: 17. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha nakashimana (Koidz.) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha oshidensis (Makino & Uchida) Tatew. -- Trans. Hokkaido For. Soc. xxxviii. II. 10. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha oshidensis (Makino & Uchida) Tatew. subsp. glabra (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 45 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha prodigiosa (Koidz.) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha pubiculmis (Makino) Sad.Suzuki -- J. Jap. Bot. 64(9): 273 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha pubiculmis (Makino) Sad.Suzuki subsp. sugimotoi (Nakai) Sad.Suzuki -- J. Jap. Bot. 64(9): 273 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha shimidzuana (Makino) Koidz. subsp. kashidensis (Makino & Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 46 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha stenophylla (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 43 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha stenophylla (Koidz.) Sad.Suzuki subsp. tobagenzoana (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 44 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha sugimotoi (Nakai) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha takizawana (Makino & Uchida) Tatew. subsp. nakashimana (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 47 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha tsukubensis (Nakai) Sad.Suzuki -- J. Jap. Bot. 64(2): 44 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus affinis (Rendle) Keng f. -- J. Bamboo Res. 2(2): 12 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neostapfia Burtt Davy -- Erythea vii. (1899) 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neostapfia colusana Burtt Davy -- Erythea vii. (1899) 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus Nakai -- J. Jap. Bot. xviii. 350 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus akasiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 352 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus argenteostriatus (Regel) Nakai -- J. Jap. Bot. xviii. 350 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus arundinarioides (Koidz.) Nakai -- Journ. Jap. Bot. xviii. 352. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus asanoi (Nakai) Nakai -- J. Jap. Bot. xviii. 352 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus boshyuensis (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus chino (Makino) Nakai -- J. Jap. Bot. xviii. 352 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus dimorphophyllus (Koidz.) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus diversus (Nakai) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus elongatus (Koidz.) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus episetosus (Nakai) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus epitrichus (Koidz.) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus flaccidifolius (Koidz.) Nakai -- J. Jap. Bot. xviii. 355 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus fortunei (v.Houtte) Nakai -- J. Jap. Bot. xviii. 355 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus gilvohirsutus (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus gozadakensis (Nakai) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl.

and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus harimensis (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 355 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus higoensis (Makino) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus hisauchii (Makino) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus hodensis (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus humilis (Mitford) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus igaensis (Nakai) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ikarugaensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus inversus (Nakai) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus japonicus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kinkiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kiusianus (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kiyosumisimoni (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kodzumae (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus koidzumii (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kongosanensis (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus koriyamensis (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kosisimonii (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kurokawai (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lanatus (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lasiochlamys (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus latichino (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lentiginosus (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus longaevus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus longifolius (Nakai) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus masamuneanus (Makino) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus matsunoi (Nakai) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus mayumianus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus mollissimus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus multifolius (Nakai) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus muroianus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus nagashima (Mitford) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus nakashimai (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus naucinopilus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ohmiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus permirus (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 382 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus praeteritus (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus protrusus (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudocommunis (Muroi) Honda -- Nom. Pl. Jap., ed. emend. 382 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudogracilis (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros corymbosus var. pubescens Benth. -- Flora Australiensis 7 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros cylindricus P.Beauv. -- Ess. Agrostogr. 116. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros erectus Gray -- Nat. Arr. Brit. Pl. ii. 88; Link, Hort. Berol. ii. 172. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros exaltatus Kuntze -- Revis. Gen. Pl. 2: 780. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros exaltatus (L.) Kuntze -- Revisio Generum Plantarum 2 1891 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros filiformis Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 797. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros gracilis J.Gay -- Mant. 3 (Schultes & Schultes f.) 3: 663, in obs. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros incurvatus P.Beauv. -- Ess. Agrostogr. 116. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros laevis Benth. -- J. Linn. Soc., Bot. 19: 69. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros laevis Benth. -- J. Linn. Soc., Bot. 19: 69. 1881 [1882 publ. 1881] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros loricatus Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 360. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros megaphyllus Stapf & Haines -- The Botany of Bihar & Orissa 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros megaphyllus Stapf ex Haines -- Bot. Bihar & Orissa 1058 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros monostachyus J.Presl -- Reliq. Haenk. 1(4-5): 330. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros muricatulus Steud. -- Syn. Pl. Glumac. 1(4-5): 360. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros pannonicus P.Beauv. -- Ess. Agrostogr. 116. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ophiuros papillosus Hochst. -- Flora 27(1): 248. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Cheirostylis griffithii Lindl. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Steud. -- Synopsis Plantarum Glumacearum 1 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca triticoides Steud. -- Syn. Pl. Glumac. 1(3): 315. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca trollii E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1245 (-1246), fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tschatkalica E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 13: 27. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tuberculosa Coss. & Durieu -- Expl. Sc. Alger. 189. t. 41. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tuberculosa K.Richt. -- Pl. Europ. i. (1890) 110. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tucumanica E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69: 349. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tucumanica E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 349, nom. nov. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tunicata É.Desv. -- Fl. Chil. [Gay] 6: 434. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turfosa Schur -- Enum. Pl. Transsilv. 793. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca turimiquirensis Stančík & P.M.Peterson -- Contr. U.S. Natl. Herb. 56: 141 (-143; fig. 70, map). 2007

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca tzveleviana Lazkov -- Novosti Sist. Vyssh. Rast. 36: 28 (-30; fig. 1). 2004 [15 Nov 2004]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uechtritziana Wiesb. -- Oesterr. Bot. Z. 28: 218. 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ujhelyii Penksza & Böcker -- Bot. Közlem. 89(1-2): 31, 29 (2002). ; nom. inval.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uliginosa Schur -- Enum. Pl. Transsilv. 798. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uliginosa Fritsch -- Exkursionsflora 65 (1897). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ulochaeta Steud. -- Syn. Pl. Glumac. 1(3): 305. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca ultramafica Connor -- New Zealand J. Bot. 36(3): 363 (1998). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca umbrosa Kit. -- Linnaea 32: 314, nomen. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca undata Stapf -- Fl. Brit. India [J. D. Hooker] 7(22): 350. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unifaria Dumort. -- Observ. Gramin. Belg. 104. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uninodis Hack. f. binodes Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 168. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca unioloides Willd. -- Hort. Berol. [Willdenow] 1(1): t. 3. 1803 [Sep 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca uralensis (Tzvelev) E.B.Alexeev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 78(5): 143. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urii Bishop -- in Loud. Gard. Mag. xiii. (1837) 333. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca urubambana Stančík -- Novon 17(1): 103 (fig. 2). 2007 [23 Apr 2007]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaginalis (Benth.) Laegaard -- Novon 8: 30. 1998 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vaseyana Hack. in Beal -- Grasses N. Amer. [Beal] ed. 2, 2: 601. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca versicolor Presl ex Kunth -- Enum. Pl. [Kunth] 1: 402. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vettonica Fuente, Ortúñez & Ferrero Lom. -- Lazaroa 20: 5. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca villipalea (St.-Yves) E.B.Alexeev -- Bot. Zhurn. (Moscow & Leningrad) 70: 1244. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vindobonensis Vetter -- Verh. K.K. Zool.-Bot. Ges. Wien 66: (129). 1917 [15 Feb 1917] , hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin -- Agrost. Helv. i. 231 (181 1). 1811 [Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Clairv. -- Man. Herbor. Suisse 24. 1811 [28 Apr 1811] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Ser. ex Gaudin -- Alpina iii. (1808) 57. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Mert. & W.D.J.Koch -- Fl. Deutschl. i. 646. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin subsp. atrata Kerguélen -- Lejeunia 75: 180, nom. nov. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin f. aureo-flava (Schur) Beldie -- Fl. Republ. Socialist. Romania 12: 514. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin var. flaccida (Schur) Beldie -- Fl. Republ. Socialist. Romania 12: 514. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin var. korabensis Jav. ex Markgr.-Dann. -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 11-12: 81. 1974 [1972-1973 publ. 1974] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin subsp. macrathera (Hack.) Markgr.-Dann. -- Bot. J. Linn. Soc. 76(4): 326. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca violacea Gaudin var. subracemosa (Schur) Beldie -- Fl. Republ. Socialist. Romania 12: 514. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca virgata B.Heyne ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 633. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca viridis Panz. ex Schult. -- Mant. 2 (Schultes) 397, in obs. 2. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca viridula Vasey -- Grasses Pac. Slope 2, pt. 2: no. 93. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca viridula Vasey -- Ill. N. Am. Grass. ii. (1893) t. 93; et Contrib. U. S. Nat. Herb. i. (1893) 279. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca viridula var. vaseyana St.-Yves -- Candollea 2: 265. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca viscida F.Muell. -- Veg. Chatham-Isl. 59. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca viscida F.Muell. -- The Vegetation of the Chatham-Islands 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vivipara (Rosenv.) E.B.Alexeev -- Novosti Sist. Vyssh. Rast. 22: 23. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Festuca vivipara Sm. -- Brit. Fl. i. 114. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Fingerhuthia capensis Nees ex Lehm. -- Cat. Sem. Hort. Hamb. (1835). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fingerhuthia ciliata Nees -- Fl. Afr. Austral. Ill. i. 136. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fingerhuthia sesleriiformis Nees -- Fl. Afr. Austral. Ill. i. 136. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fiorinia Parl. -- Fl. Ital. (Parlatore) 1(2): 232. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fiorinia pulchella Parl. -- Fl. Ital. (Parlatore) 1(2): 233. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Flavia Heist. -- Syst. 12 (1748) (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Flexularia Raf. & Schult. -- Mant. 2 (Schultes) 208, in obs. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Flexularia compressa Raf. & Schult. -- Mant. 2 (Schultes) 208, in obs. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Fluminea Fr. -- : use Fluminia Fr.

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fluminia Fr. -- Summa Veg. Scand. (Fries) 1: 247. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Fluminia Fr. -- Summa Veg. Scand. 247 (1846). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium muticum Günther -- in Spreng. Nov. Prov. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium nitens Coss. & Durieu ex Coss. -- Ann. Sci. Nat., Bot. sér. 4, 1: 229. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium oblongum Coincy -- J. Bot. (Morot) 13: 338. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. -- Kew Bulletin 1954 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. -- Kew Bull. 9(2): 375. 1954 [13 Sep 1954] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium phleoides (Nees & Meyen) C.E.Hubb. subsp. lainzii Romero García -- Anales Jard. Bot. Madrid 54(1): 404. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium scabrum C.Presl -- Fl. Sicul. (Presl) 1: p. xliv, nomen. 1826 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium siculum Trin. -- Gram. Unifl. Sesquifl. 169. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium triaristatum Durieu -- in Duch. Rev. Bot. ii. (1846) 424. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lviii. 39 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. subsp. laxum (Boiss. & Reut.) Holub -- Folia Geobot. Phytotax. 23(4): 413. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium ventricosum (Gouan) Schinz & Thell. subsp. scabrum (C.Presl) O.Bolòs & Vigo -- Fl. Països Catalans 4: 509 (2001). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastridium vestitum Spreng. -- Neue Entdeck. Pflanzenk. 2: 36. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum (Jaub. & Spach) Á.Löve -- Biol. Zentralbl. 101(2): 208 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum crassum (Boiss.) Á.Löve -- Feddes Repert. 95(7-8): 501. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum glumiaristatum (Eig) Á.Löve & P.E.McGuire -- Feddes Repert. 95(7-8): 502. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum vavilovii (Zhuk.) Á.Löve -- Feddes Repert. 95(7-8): 502. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gastropyrum ventricosum (Tausch) Á.Löve -- Biol. Zentralbl. 101(2): 208 (1982):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia P.Beauv. -- Ess. Agrostogr. 95 (1812), partim. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia affinis Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia avenacea P.Beauv. -- Agrost., Expl. Planch. 13. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia bicolor Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia biebersteinii Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia biloba Gand. -- Oesterr. Bot. Z. 31: 110. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia castellana Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia coarctata (Link) T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 845. 1894 [Dec 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia colorata Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia conferta Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia eriantha Gand. -- Oesterr. Bot. Z. 31: 83. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia filiformis Albert -- in Magnier, Scrin. fl. select. vi. (1887) 120. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis Szov. ex Ledeb. -- Fl. Ross. (Ledeb.) 4(13): 416. 1852 [Sep 1852] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. -- Ess. Agrostogr. 95. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia fragilis (L.) P.Beauv. var. verticicola Rivas Mart. & A.Galán -- Itinera Geobot. 15(2): 701 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia geminiflora J.Gay ex Kunth -- Enum. Pl. [Kunth] 1: 303, in syn. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia gracilescens Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia hispanica Stace & Tutin -- Bot. J. Linn. Soc. 76(4): 353. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia maroccana Trab. ex Pit. -- Explor. Sc. Maroc, Bot. 117 (1912). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia multiculmis Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia neglecta Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia orientalis Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pallida Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia planiculmis P.Beauv. -- Ess. Agrostogr. 95. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pluriflora Gand. -- Oesterr. Bot. Z. 31: 110. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia pubiglumis Gand. -- Oesterr. Bot. Z. 31: 82. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia rigida Gand. -- Oesterr. Bot. Z. 31: 112. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia stenostachya Gand. -- Oesterr. Bot. Z. 31: 83. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia tenuis Trin. -- Bull. Sc. Acad. Petersb. i. (1836) 67. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gaudinia todaroi Gand. -- Oesterr. Bot. Z. 31: 111. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria leptorhiza subsp. depauperata (Ohwi) T.Koyama -- Grasses Japan 508. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria pallida Trin. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria spectabilis Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 1: 586. 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria spectablis Mert. & W.D.J.Koch -- J.C.R?hlings Deutschlans Flora 1 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria striata (Lam.) Hitchc. subsp. difformis Portal -- Glyceria, Puccinellia, Pseudosclerochloa 65. 2014 [Oct 2014]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria striata (Lam.) Hitchc. var. mexicana Kelso -- Rhodora 37: 263. 1935 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyceria vahliana (Liebm.) Fr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Glyphochloa acuminata (Hack.) Clayton -- Kew Bull. 35(4): 815. 1981 [28 Apr 1981] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gouinia longiramea Swallen -- Publ. Carnegie Inst. Wash. 436: 334, fig. 2. 1934 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gramerium convolutum Desv. -- Opusc. Sci. Phys. Nat. 61 (1831). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Graminastrum E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 348. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Graminastrum macusaniense E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 348. 1914 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Graminastrum macusaniense Krause as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Graphephorum Desv. -- in Nouv. Bull. Soc. Philom. ii. (1810) 189. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Graphephorum cooleyi (A.Gray) Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Guadua lindmanii E.G.Camus -- Les Bambusees 113 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon muticus Hack. in Stuck. -- An. Mus. Nac. Buenos Aires xxi. 117 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon pullulans Döll -- Fl. Bras. (Martius) 2(3): 82. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon racemosus P.Beauv. -- Ess. Agrostogr. 41. t. 9. f. 3. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon racemosus P.Beauv. -- Ess. Agrostogr. 164 (41). 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon radiatus (L.) Parodi -- Pl. Forroj. Rep. Argent. (Fac. Agron. & Vet., Buenos Aires) Contrib. 1, [t.20] (1923). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon radiatus Parodi as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon radiatus (L.) Parodi -- Physis (Buenos Aires) 4: 173. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rigidus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 372. 1864 [Dec 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rigidus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 372. 1864 [Dec 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rigidus Döll -- Fl. Bras. (Martius) 2(3): 80. 1878 [1 Sep 1878] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rupestris Ridl. -- J. Linn. Soc., Bot. 27: 73. 1890 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon rupestris Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 73. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon scoparius Trin. -- Gram. Unifl. Sesquifl. 237. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze -- Revis. Gen. Pl. 3[3]: 354. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze -- Revis. Gen. Pl. 3[3]: 354. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze var. brevisetus Hack. -- Anales Mus. Nac. Hist. Nat. Buenos Aires ser. 3, 14: 117. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze f. longiaristatus (Kuntze) J.P.Sm. -- Iowa State J. Sci. 45(3): 371. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze var. longiaristatus Kuntze -- Revis. Gen. Pl. 3[3]: 354. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon spicatus (Spreng.) Kuntze f. longiaristatus (Kuntze) J.P.Sm. -- Iowa State J. Sci. 45(3): 371. 1971 [Feb 1971] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon swallenii J.P.Sm. -- Iowa State J. Sci. 45(3): 373. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon swallenii J.P.Sm. -- Iowa State J. Sci. 45(3): 373 (-376, fig. 11). 1971 [Feb 1971] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon toldensis Sulekic & Rúgolo -- Darwiniana 44(2): 504 (-507; fig. 1). 2006 [4 Dec 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon virletii E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 560. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon virletii E.Fourn. & E.Fourn. -- Mexic. Pl. 144, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnopogon wightii Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 19, 17 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum Schreb. -- Beschr. Gras. 3: 127. 1810 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum Schreb. -- Beschr. Graes. ii. 127 t. 47 (1810). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. -- Bot. California [W.H.Brewer] 2: 327. 1880 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum californicum Bol. ex Thurb. -- Bot. California [W.H.Brewer] ii. 327. 1880 [Jul-Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum gracilis Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 312, t. 70. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum hystrix Schreb. -- Beschr. Graes. ii. 127. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum hystrix (L.) Schreb. -- Beschr. Gras. 2: 127. 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum majus Heynh. -- Nomencl. Bot. Hort. 1: 371. 1840 [27 Sep-3 Oct 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum (Moench) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum Lunell -- Amer. Midl. Naturalist 1915, iv. 228. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnostichum patulum Lunell -- Amer. Midl. Naturalist 4: 228. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnothrix Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 154. 1817 [20 Apr 1817] ; orth. var. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Essai d'une nouvelle Agrostographie 1812 Pl. XIII, fig. VI. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Ess. Agrostogr. 59, t. 13, fig. 6. 1812 [Dec 1812] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix P.Beauv. -- Ess. Agrostogr. 59. t. 13. f. 6 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix adoensis Hochst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix alopecuros Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. -- Mexic. Pl. 48 . descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix bambusiformis E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 507. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix caudata Schrad. -- Gött. Gel. Anz. 1821(3): 2073. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 499. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 499. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cenchroides Wight ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix chilensis É.Desv. -- Fl. Chil. [Gay] 6: 251, t. 74. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix chilensis É.Desv. -- Fl. Chil. [Gay] 6: 251 (t. 74). 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cladodes Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 123, in syn. 1892 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix cladodes Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 104. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix complanata Nees -- Bonplandia 3: 83. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix compressa (R.Br.) Brongn. -- Voyage Autour du Monde, Botanique 1828 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix compressa Brongn. -- Voy. Monde, Phan. 103. 1831 [1829 publ. Jun 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix crinita Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 112. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix distachya E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix distachya E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 509. as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix distachya E.Fourn. -- Mexic. Pl. 48, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix domingensis Spreng. ex Schult. -- Mant. 2 (Schultes) 284. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix elegans Buse -- Pl. Jungh. [Miquel] 3: 368. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix flaccida (Griseb.) Munro ex Aitch. -- Cat. Pl. Punjab Sindh 163 (1869). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix flaccida Munro ex Aitch. -- Cat. Pl. Punjab Sindh 163. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix geniculata Schult. -- Mant. 2 (Schultes) 284. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix gigantea Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix glabra Hochst. -- Flora 24(1, Intelligenzbl.): 19. nomen (1841); et ex Steud. Syn. Pl. Gram. 104. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix glaucifolia Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix grisebachiana E.Fourn. -- Mexic. Pl. 48, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix grisebachiana E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 508. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix hordeiformis Nees -- Linnaea 7: 276. 1832 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix hordeiformis Nees -- Linnaea 7: 276. 1832 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix hordeoides Kunth -- Révis. Gramin. i. 48. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix humilis Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix japonica (Trin.) Kunth -- Enumeratio Plantarum 1 1804 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix japonica Kunth -- Enum. Pl. [Kunth] 1: 158. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix latifolia J.Presl -- Reliq. Haenk. 1(4-5): 316. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix latifolia Schult. -- Mant. 3 (Schultes & Schultes f.) 601. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix longiglumis Munro ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 85. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix macrostachys Brongn. -- Voy. Monde, Phan. 104. 1831 [1829 publ. Jun 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix mexicana E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix mexicana E.Fourn. -- Mexic. Pl. 48, descr. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix mexicana E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 508. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nervosa Nees -- Fl. Bras. Enum. Pl. 2(1): 277. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nervosa Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nigricans J.Presl -- Reliq. Haenk. 1(4-5): 315. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nigricans J.Presl -- Reliq. Haenk. 1(4-5): 315. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nitens Andersson -- Naturw. Reise Mossambique [Peters] 6(Bot., 2): 552. 1864 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nubica Hochst. -- Flora 25(1, Beibl.): 133 (1842), nomen; et ex Steud. Syn. Pl. Gram. 118. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix nubica Hochst. -- Flora 27(1): 251. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix paupera Nees ex Steud. -- Syn. Pl. Glumac. 1(2): 102. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera

(Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix peruviana Döll -- Fl. Bras. (Martius) 2(2): 302. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix petiolaris Hochst. -- Flora 27(1): 250. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix polystachyos (L.) Sw. ex Trin. -- Gram. Panic. [Trinius] 66. 1826 (as "polystachya") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix preslii Kunth -- Enum. Pl. [Kunth] 1: 160. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Schrad. -- Gött. Gel. Anz. (1821) III. 2072. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Schrad. -- Gött. Gel. Anz. 1821(3): 2072. [29 Dec 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix purpurascens Sw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 713. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix quartiniana Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 723. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix ramosa Hochst. -- Flora 27(1): 252. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix rigida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 263. 1874 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix riparia Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 722. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix riparioides Walp. -- Ann. Bot. Syst. (Walpers) 3(4): 723. 1852 [28-29 Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix schimperi Hochst. -- Flora 24(1, Intelligenzbl.): 19, nomen (1841); et in A. Rich. Tent. Fl. Abyss. 2: 381. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix sphacelata Nees -- Fl. Afr. Austral. Ill. 68. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thouarsii Steud. -- Nomencl. Bot. [Steudel] 386. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix thuarii P.Beauv. -- Ess. Agrostogr. 60. I. 13. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix tristachya Kunth -- Nov. Gen. Sp. [H.B.K.] 1: 113. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gymnotrix uniseta Nees -- Fl. Afr. Austral. Ill. 66. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 112, t. 115. 1813 [1809 publ. Feb 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees -- Fl. Bras. Enum. Pl. 2(1): 462. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees var. parviflorum É.Desv. in Gay -- Fl. Chil. [Gay] 6: 328. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium argenteum Nees var. strictum É.Desv. in Gay -- Fl. Chil. [Gay] 6: 328. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium columbianum Pilg. -- Bot. Jahrb. Syst. 27(1-2): 31. 1899 [7 Apr 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium dioicum Dalliere -- Pl. Ornament. i. (1873) t. 42. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium jubatum Lemoine -- Rev. Hort. [Paris]. 50: 449 (-450). 1878 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium nanum Phil. -- Anales Univ. Chile xciv. 155. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium neesii Meyen -- Reise Erde 1: 380, 407. 1834 [25-31 May 1834] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium parviflorum Nees -- in Mart. Agrost. Bras. ii. 463. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium pilosum Macl. -- in Rep. Princeton Univ. Exped. Patag. viii. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium purpureum Carrière -- Rev. Hort. [Paris]. 1866, 419. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium quila Nees & Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 153. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Gynerium saccharoides Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 112, t. 115. 1813 [1809 publ. Feb 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Habrochloa C.E.Hubb. -- Hooker's Icon. Pl. 37: t. 3645. 1967 [1971 publ. Oct 1967] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Habrochloa bullockii C.E.Hubb. -- Hooker's Icon. Pl. 37: t. 3645. 1967 [1971 publ. Oct 1967] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hackelia Vasey ex Beal -- Grasses N. Amer. [Beal] ii. 438 (1896), in syn., sine descr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hackelia angustifolia Vasey ex Beal -- Grasses N. Amer. [Beal] ii. 438 (1896)in syn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hackelochloa granularis Kuntze -- Revis. Gen. Pl. 2: 776. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Halochloa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 285. 1879 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Harpachne Hochst. -- Cf. Flora xxiv. (1841) I. Intell. 20, nomen; et ex A. Rich. Tent. Fl. Abyss.ii. 431 (1850). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Harpachne bogdanii Kenn.-O'Byrne -- Hooker's Icon. Pl. 36: t. 3596. 1962 [May 1962] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Haynaldia hordeacea Trab. -- in Batt. et Trab. Fl. de l'Alger. [Monoc.] (1895) 242. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hekaterosachne elatior Steud. -- Syn. Pl. Glumac. 1(2): 118. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa Host -- Icon. Descr. Gram. Austriac. 1: 23, t. 29, 30. 1801 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa Host ex Roem. -- Collect. 233 (1809). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa P.Beauv. -- Ess. Agrostogr. 23 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa (Fries) Drejer -- Fl. Excurs. Hafn. 39 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa Host ex Roem. -- Collecteana [Roemer] 233. [1807-1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa alopecuroides (Piller & Mitterp.) Host ex Roem. -- Collecteana [Roemer] 233. [1807-1810]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa alopecuroides Host -- Icon. Descr. Gram. Austriac. 1: 23, t. 29. 1801 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa alopecuroides (Piller & Mitterp.) Host ex Roem. var. celakovskyi (Rohlena) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 123, as 'Celakovskyi'. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa alpicola Boiss. -- Fl. Orient. [Boissier] 5(2): 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa ambigua Boiss. & Balansa -- Fl. Orient. [Boissier] 5: 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa aquatica (L.) Drejer -- Fl. Excurs. Hafn. 40 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa borszowi Roshev. -- Trudy Glavn. Bot. Sada xxxviii. 82 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa crucianelloides Benth. & Hook.f. -- Fl. Orient. [Boissier] 5: 477. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa juncea P.Beauv. -- Ess. Agrostogr. 24 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa schoenoides (L.) Host ex Roem. -- Collecteana [Roemer] 233. [1807-1810]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heleochloa schoenoides Host -- Icon. Descr. Gram. Austriac. 1: 23, t. 30. 1801 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helicotrichum Besser ex Rchb. -- Fl. Germ. Excurs. 140(6). n. 352 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helicotrichum planiculme Besser ex Rchb. -- Fl. Germ. Excurs. 140(6). n. 352 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa Romero Zarco -- Candollea 66(1): 96. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa adsurgens (Schur ex Simonk.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa adsurgens (Schur ex Simonk.) Romero Zarco subsp. ausserdorferi (Asch. & Graebn.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa aetolica (Rech.f.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa agropyroides (Boiss.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa armeniaca (Schischk.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa blaui (Asch. & Janka) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa blaui (Asch. & Janka) Romero Zarco subsp. aenigmatica (D.Lange) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa bromoides (Gouan) Romero Zarco -- Candollea 66(1): 96 (& 102). 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa bromoides (Gouan) Romero Zarco subsp. pauneroi (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa cincinnata (Ten.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa cintrana (Röser) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa compressa (Heuff.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa crassifolia (Font Quer) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa dahurica (Kom.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa gervaisii (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa gervaisii (Holub) Romero Zarco subsp. arundana (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hackelii (Henriq.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hackelii (Henriq.) Romero Zarco var. algarbiensis (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hookeri (Scribn.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa hookeri (Scribn.) Romero Zarco subsp. schelliana (Hack.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa levis (Hack.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa lusitanica (Romero Zarco) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco subsp. albinervis (Boiss.) H.Scholz -- Willdenowia 43(1): 161. 2013 [21 Jun 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa marginata (Lowe) Romero Zarco var. font-queriana (St.-Yves) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa murcica (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa planiculmis (Schrad.) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa planiculmis (Schrad.) Romero Zarco subsp. angustior (Holub) Romero Zarco -- Candollea 66(1): 102. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa praetutiana (Arcang.) Bartolucci, F.Conti, Peruzzi & Banfi -- Inform. Bot. Ital. 44(1): 186. 2012 [30 Jun 2012]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. amethystea (Braun-Blanq.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. gonzaloi (Sennen) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. hirtifolia (Podp.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. iberica (St.-Yves) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pratensis (L.) Romero Zarco subsp. requienii (Mutel) H.Scholz -- Willdenowia 43(1): 161. 2013 [21 Jun 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa pruinosa (Hack. & Trab.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa × talaverae (Romero Zarco) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa versicolor (Vill.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa versicolor (Vill.) Romero Zarco subsp. caucasica (Holub) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictochloa versicolor (Vill.) Romero Zarco subsp. praetutiana (Arcang.) Romero Zarco -- Candollea 66(1): 103. 2011 [12 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon longum (Stapf) Schweick. -- Bothalia iii. 189 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon lusitanicum (Romero Zarco) Röser -- in Flora (Germany) 193(4): 438 (1998):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon macrostachyum (Balansa ex Coss. & Durieu) Henrard -- Blumea iii. 430 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon maitlandii C.E.Hubb. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 528, anglice. 1936; et in Kew Bull. 1936, 332, latine. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon mannii (Pilg.) C.E.Hubb. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 528. 1936; et in Kew Bull. 1936, 334. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon marginatum (Lowe) Röser -- Karyol., Syst. u. Chorol. Untersuch. Gatt. Helictotrichon W. Mittelmeer. (Diss. Bot. 145) 136 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon milanjianum (Rendle) C.E.Hubb. -- Bull. Misc. Inform. Kew 1936(5): 334. [19 Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon mongolicum (Roshev.) Henrard -- Blumea iii. 431 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon mongolicum (Roshev.) Henrard subsp. sajanense Lomon. -- Fl. Sibir. (Purified (Shodhit through traditionally validated methods using medicinal sedges)) 2: 71 (1990), contrary to Art. 37.5 ICBN (1988). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon montanum (Vill.) Henrard -- Blumea iii. 430 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon montanum (Vill.) Henrard f. glaucophyllum (Litard. & Maire) Gervais -- Denkschr. Schweiz. Naturforsch. Ges. 88: 36 (1973):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon montanum (Vill.) Henrard subsp. planifolium (Willk. & Lange) Gervais -- Denkschr. Schweiz. Naturforsch. Ges. 88: 37 (1973):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon montanum (Vill.) Henrard subsp. velutinum (Boiss.) Malag. -- Subesp. Variación Geogr. 28, without basionym date. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon mortonianum (Scribn.) Henrard -- Blumea 3: 429. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon mortonianum (Scribn.) Henrard -- Blumea iii. 429 (1940), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon murcicum Holub -- Preslia 49(3): 218. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon namaquense Schweick. -- Bothalia iii. 189 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon natalense (Stapf) Schweick. -- Bothalia iii. 194 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon neesii (Steud.) Stace -- Watsonia 18(4): 413. 1991 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon neumayerianum (Vis.) Henrard -- Blumea iii. 430 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon newtonii (Stapf) C.E.Hubb. -- Bull. Misc. Inform. Kew 1936(5): 334. [19 Aug 1936] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon occidentale (Gervais) Röser -- Karyol., Syst. u. Chorol. Untersuch. Gatt. Helictotrichon W. Mittelmeer. (Diss. Bot. 145) 154 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon oligostachyum (Munro) Holub -- Opiz u. seine Bedeut. Pflanzentaxon. 106 (1958) in obs.; et in Preslia, xxxi.50 (1959). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon parlatorei (J.Woods) Pilg. f. pubescens (St.-Yves) Gervais -- Denkschr. Schweiz. Naturforsch. Ges. 88: 78 (1973):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon parviflorum (Hook.f.) Bor -- Kew Bull. 6(3): 445, in obs. 1952 [1951 publ. 26 Jan 1952] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon petzense Melzer -- Oesterr. Bot. Z. 114: 308. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon planiculme (Schrad.) Pilg. -- Repert. Spec. Nov. Regni Veg. 45: 6. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon planiculme (Schrad.) Pilg. subsp. angustius (Holub) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 17 (1984):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon planifolium (Willk.) Holub -- Folia Geobot. Phytotax. 9(3): 273. 1974 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon polyneurum (Hook.f.) Henrard -- Blumea iii. 425 (1940), in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon potaninii Tzvelev -- Rast. Tsentral. Azii 4: 101 (1968). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon praetutianum (Parl. ex Arcang.) Röser -- Pl. Syst. Evol. 203(3-4): 234. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon praeustum (Reichb. ex Schur) Tzvelev -- Novosti Sist. Vyssh. Rast. 8: 67. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon praeustum (Reichb. ex Schur) Tzvelev subsp. pseudoviolaceum (Kerner ex Dalla Torre) Conert -- Ill. Fl. Mitt.-Eur., ed. 3. ed. 3, 1(3: Lief. 4): 255 (1987):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon pratense (L.) Pilg. -- Repert. Spec. Nov. Regni Veg. 45: 6. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon pratense (L.) Pilg. f. glaucescens (Casp. ex Asch. & Graebn.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 121. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon pratense (L.) Pilg. subsp. gonzaloi (Sennen) Mateo & Figuerola -- Fl. Analit. Prov. Valencia (IAM Investig. 14) 368. 1987 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helictotrichon pratense (L.) Pilg. f. hirsutum (St.-Yves) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 121. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus globosus Steud. -- Syn. Pl. Glumac. 1(2): 99. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus gracilis E.Fourn. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 484. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus grandiflorus Trin. -- Sp. Gram. xxiv. t. 278. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus javanicus Steud. -- Syn. Pl. Glumac. 1(2): 101. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus junceus Müll.Hal. -- Bot. Zeitung (Berlin) 19: 314. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus kunthii Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus laevis Trin. -- Neue Entdeck. Pflanzenk. 2: 49. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus meyenii Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus mollis C.Muell. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus mollis Müll.Hal. -- Bot. Zeitung (Berlin) 19: 314. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus nubicus Steud. -- Syn. Pl. Glumac. 1(2): 100. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus obtusus Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus pilosus Trin. -- Fund. Agrost. (Trinius) 104. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus polystachyus Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus (L.) Nees -- -= Agrostologia Brasiliensis] (Mar.-Jun. 1829) 16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus (L.) Nees -- Fl. Bras. (Martius) 2(1): 16. 1842 [1 Apr 1842] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus Nees -- Fl. Bras. Enum. Pl. 2(1): 16. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus var. cognatus (Steud.) Döll -- Fl. Bras. (Martius) 2(2): 125. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus punctatus var. grandispicula Döll -- Fl. Bras. (Martius) 2(2): 125. 1877 [1 Mar 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus sanguinalis Nees -- Fl. Bras. Enum. Pl. 2(1): 17. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus succinctus Trin. ex Steud. -- Syn. Pl. Glumac. 1(2): 100. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus trichopus Hochst. ex Steud. -- Syn. Pl. Glumac. 1(2): 100. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus tridentatus Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747; Syn. Pl. Gram. 100. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Helopus villosus Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 747; Syn. Pl. Gram. 100. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria R.Br. -- Prodr. Fl. Nov. Holland. 207. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria caudiculata Steud. -- Syn. Pl. Glumac. 1(4-5): 359. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hemarthria fasciculata Kunth -- Révis. Gramin. i. 153. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon secundus J.Presl as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon secundus J.Presl -- Reliq. Haenk. 1(4-5): 335. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon stipoides J.Presl -- Reliq. Haenk. 1(4-5): 335. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon tenellus Schult. -- Mant. 2 (Schultes) 460. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon tenuiculus Miq. -- Fl. Ned. Ind. iii. 494. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon triticeus Domin -- Biblioth. Bot. lxxxv. 277 (1915). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon triticeus A.Camus -- Fl. Indo-Chine [P.H. Lecomte et al.] 7: 355. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon triticeus Stapf ex Craib -- Bull. Misc. Inform. Kew 1912(10): 432. [31 Dec 1912] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon triticeus (R.Br.) Stapf & Craib -- Kew Bulletin 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon truncatus Nees -- Fl. Afr. Austral. Ill. 102. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus Nees -- Fl. Bras. Enum. Pl. 2(1): 362. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus var. apogynus Hack. -- Fl. Bras. (Martius) 2(3): 270. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus var. dactyloides Hack. -- Fl. Bras. (Martius) 2(3): 270. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus subvar. gardneri Hack. -- Fl. Bras. (Martius) 2(3): 269. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus var. genuinus Hack. -- Fl. Bras. (Martius) 2(3): 269. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus subvar. leianthus Hack. -- Fl. Bras. (Martius) 2(3): 269. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus subvar. leiophyllus Hack. -- Fl. Bras. (Martius) 2(3): 269. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus Nees subvar. riedelianus Hack. -- Fl. Bras. (Martius) 2(3): 270. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus Nees subvar. selloanus Hack. -- Fl. Bras. (Martius) 2(3): 270, t. 62, fig. 2. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heteropogon villosus subvar. typicus Hack. -- Fl. Bras. (Martius) 2(3): 269. 1883 [1 Jul 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca Desv. -- Nouv. Bull. Sci. Soc. Philom. Paris 2: 188. 1810 [Dec 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca americana Desv. -- J. Bot. Agric. 1: 68. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca festuciformis Bonpl. ex E.Fourn. -- Mexic. Pl. 140, in syn. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca rhadina Nash -- Bull. Torrey Bot. Club 1903, 386. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterosteca rhadina Nash -- Bull. Torrey Bot. Club 30: 386. 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterostegon Schwein. ex Hook.f. -- Trans. Linn. Soc. London 20(2): 175, in nota. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Heterostegon curtipendulus Schwein. ex Hook.f. -- Trans. Linn. Soc. London 20(2): 175. 1847 [1851 publ. 11 Dec 1847] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia australis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 183. 1869 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Heuffelia setacea Schur -- Enum. Pl. Transsilv. 763. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hexarrhena J.Presl -- Reliq. Haenk. 1(4-5): 326, t. 45. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hierochloë arctica J.Presl -- Reliq. Haenk. 1(4-5): 252. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hierochloë borealis Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 300. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus arduinoi J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 174. 1791 [late Sep-Nov 1791] , as 'arduini' as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus arenarius All. -- Auct. Fl. Pedem. 46. 1789 [Jan-Mar 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus argenteus Agardh ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 656. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus asper Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus atropurpureus Wahlenb. -- Svensk. Bot. t. 187. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus australis Schrad. -- Fl. Germ. (Schrader) i. 253. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus avenaceus Scop. -- Fl. Carniol., ed. 2. 2: 276. 1772 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bicolor L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bicolor L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus blanichii Sennen -- Bull. Soc. Bot. France 73: 677, nomen. 1927 [1926 publ. 1927] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus borealis Schrad. -- Fl. Germ. (Schrader) 1: 252. 1806 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus bulbosa Schrad. -- Fl. Germ. (Schrader) i. 248. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- - as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- Voy. Uranie, Bot. 411. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caerulescens Gaudich. -- Voy. Uranie, Bot. 411, t. 27. 1829 [12 Sep 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caespitosus Boiss. -- Biblioth. Universelle Genève n.s., 13: 410. 1838 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caespitosus Boiss. -- Voy. Bot. Espagne 2: 636, t. 173; Elench. 86. 1842 [1 Mar 1842] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cafer Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 119. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus caffrorum Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus calamucha Ham. ex Wall. -- Numer. List [Wallich] n. 8778 F. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus capillaris Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus carar Ham. -- Cat. n. 8792 A. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cernuus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 128; Willd. Sp. Pl. iv. 931. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cernuus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 128. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Fl. Ind. i. 321. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ciliatus Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 321 (1820); Fl.Ind., ed. Carey, i. 318 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus coerulescens Auct. -- not _stated. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus compactus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 140. 1789 [19 Oct 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cubanicus Gled. ex Schult. -- Mant. 2 (Schultes) 462 (Quid ?). 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus cylindricus Brouss. -- Elench. Horti Bot. Monspel. 30, nomen. 1805; ex Roem. & Schult. Syst. ii.657 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus decolorans Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 931. 1806 [Apr 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus densus Peterm. -- Flora 27(1): 233. 1844 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus distachyos Cat. -- Hort. Dorpat. (1814); ex Roem. & Schult. Syst. ii. 657 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dochna Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus dora Mieg -- in Act. Helv. viii. (1777) 125. t. 4. f. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus duna J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 173, sphalm. 1791 [late Sep-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durieui Steud. -- Syn. Pl. Glumac. 1(1): 15. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durra Forssk. -- Fl. Aegypt.-Arab. 174. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durra var. aegyptiacus Farw. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus durra var. aegyptiacus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 163. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus effusus Anon. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus effusus -- Proc. Biol. Soc. Washington 29: 233. 1916 Anon., in index as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elatior Scop. -- Introd. 76. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elongatus R.Br. -- Prodr. Fl. Nov. Holland. 200. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus elongatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fauriei Honda -- Bot. Mag. (Tokyo) 40: 102. 1926 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus ferrugineus Schrad. -- ex Cat. Hort. Dorpat. (1814); ex Roem. & Schult. Syst. ii. 657. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus fulvus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halepensis L. -- Sp. Pl. 2: 1047. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus halepensis L. -- Sp. Pl. 2: 1047 (-1048). 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus intermedius Krock. -- Fl. Siles. Suppl. i. 137. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nervosus Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 318. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nervosus Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 320 (1820); Fl.Ind., ed. Carey, i. 318 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus niger Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) 134; J. F. Gmel. Syst. 174. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus niger L. -- Index Linn. Herb. 87 (1912), nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nigerrimus Ard. -- Saggi Sci. Lett. Accad. Padova i. (1786) t. 5. f. I; ex Roem. & Schult. Syst. ii. 837. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nigricans hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 772. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nitidus Vahl -- Symb. Bot. (Vahl) ii. 102. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus notarisii Nyman -- Syll. Fl. Eur. 441; Ces. Comp. 65. 1855 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus nutans var. avenaceus (Michx.) Hack. ex Stuck. -- Anales Mus. Nac. Buenos Aires 11: 48. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus odoratus L. -- Sp. Pl. 2: 1048. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus odoratus L. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus oriolis Sennen & Gonzalo -- in F. Sennen, 1925 - Plantes d'Espagne [Exsicc.] No.5555 (1925). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pallidus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pallidus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus paniciformis Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 82. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus parviflorus R.Br. -- Prodromus Florae Novae Hollandiae 1810 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus parviflorus R.Br. -- Prodr. Fl. Nov. Holland. 199. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pertusus L. -- Mant. Pl. Altera 301. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pintodasilvae M.Seq. & Castrov. -- Novon 22(3): 312. 2013 [24 May 2013]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus plumosus R.Br. -- Prodr. Fl. Nov. Holland. 200. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus pyramidalis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 772. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus quinqueflorus Ham. ex Wall. -- Numer. List [Wallich] n. 8778 G. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus racemosus Forssk. -- Fl. Aegypt.-Arab. 175. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus racemosus Forssk. -- Fl. Aegypt.-Arab. 175. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus redolens G.Forst. -- Fl. Ins. Austr. 92. 1786 [Oct-Nov 1786] ; Vahl, Symb. Bot. 2: 102 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus repens Host -- Icon. Descr. Gram. Austriac. 3: 3, t. 3. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus reuteri Boiss. -- Pugill. Pl. Afr. Bor. Hispan. 119. 1852 [Jan 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus rigidus Hochst. ex Seub. -- Fl. Azor. 17. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus rubens Gaertn. -- Fruct. Sem. Pl. ii. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus saccharatus L. -- Sp. Pl. 2: 1047. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus saccharatus Griseb. -- Fl. Brit. W.I. [Grisebach] 560, in obs. 1864 [Oct 1864] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus saccharoides (Sw.) Stuck. -- Anales Mus. Nac. Buenos Aires 11: 48. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus savii Spreng. -- Pl. Min. Cogn. Pug. 1: 8. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus serratus Thunb. -- Prodr. Pl. Cap. 1: 20. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setifolius Thunb. -- Phytogr. Bl. [G.F. Hoffmann] 1: 6. 1803 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setifolius Thunb. -- Fl. Cap. (Thunberg) 413. 1813 ; isonym as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setiger De Not. ex Parl. -- Fl. Ital. (Parlatore) 1(1): 65. 1848 [29 Apr 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setosus Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 87 (-88). 1839 [Oct 1839] ; this is vol. 3 of the Sci. Nat. series; reprinted as Phalaridea: 41 (-42). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Holcus setosus Trin. -- - = Sci. Nat. 3(1)] (1839) 87. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum berteroanum É.Desv. -- Fl. Chil. [Gay] 6: 460. 1854 [prob. after med. 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum bonariense Parodi & Nicora -- Hickenia 1(11): 55. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum brachyantherum Phil. -- Anales Univ. Chile 94: 346. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum chilense Roem. & Schult. var. compressum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 276, pl. 10. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum chilense Roem. & Schult. f. elongatum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 278. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum chilense Roem. & Schult. var. magellanicum Parodi & Nicora -- Hickenia 1(11): 61. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum ciliatum Gilib. -- Exerc. Phyt. 2: 520. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum coleophorum Phil. -- Anales Univ. Chile xciv. 346. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum comosum J.Presl -- Reliq. Haenk. 1(4-5): 327. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum decaisnei Hort.Par. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 686. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum defectoides R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum deficiens Steud. ex A.Braun -- Del. Sem. Hort. Frib. (1848) 2. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum deficiens R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum delileanum Hack. -- Nat. Pflanzenfam. [Engler & Prantl] ii. 2 (1887) 88. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum delphicum Gand. -- Oesterr. Bot. Z. 31: 46. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum depauperatum Steud. -- Syn. Pl. Glumac. 1(4-5): 353. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum depauperatum Steud. -- Syn. Pl. Glumac. 1(4-5): 353. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum depilatum Gand. -- Oesterr. Bot. Z. 31: 46. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum depressum (Scribn. & J.G.Sm.) Rydb. -- Bull. Torrey Bot. Club 36: 539. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum depressum Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 539. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum dilatatum Gand. -- Oesterr. Bot. Z. 31: 47. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum distichon L. -- Sp. Pl. 1: 85. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum distichon L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum distichon L. convar. nudum (L.) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 55. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum divergens Nees & Meyen ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 775. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum durum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elisabethpolense R.E.Regel -- Bull. Applied Bot. 1914, vii. 794. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elongatum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elongatum Gand. -- Oesterr. Bot. Z. 31: 47. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elymoides (Raf.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elymoides (Raf.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum elymoides Vest ex Kunth -- Enum. Pl. [Kunth] 1: 442. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum erectifolium Bothmer, N.Jacobsen & R.B.Jørg. -- Willdenowia 15: 85, fig. 1985 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum eriwanense R.E.Regel -- Bull. Applied Bot. 1914, vii. 785, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum euclaston Steud. -- Syn. Pl. Glumac. 1(4-5): 353. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum euclaston var. puberulum Parodi & Nicora in Burkart -- Fl. Ilustr. Entre Rios 2: 103. 1969 as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum europaeum R.E.Regel -- Bull. Applied Bot. 1915. viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum fuscum Larrañaga -- Escritos Damaso Antonio Larranaga ii. 51 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum geniculatum Thell. -- Mém. Soc. Sci. Nat. Math. Cherbourg 38: 162. 1912 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pampeanum (Hauman) Herter -- Revista Sudamer. Bot. 6: 147. 1940 ; cf. Gray Herb. Card Cat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pampeanum (Hauman) Herter -- Revista Sudamer. Bot. 6: 147. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parodii Covas -- Revista Argent. Agron. 18: 74, fig. 1. 1951 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parodii Covas var. araucanum Parodi & Nicora -- Hickenia 1(11): 59 (-61), fig. 2B. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum parvum R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas -- Revista Argent. Agron. 20: 63. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. magellanicum (Parodi & Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 380. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. mustersii (Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 378. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. santacrucense (Parodi & Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 378. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. santacrucense (Parodi & Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 378. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum patagonicum (Hauman) Covas subsp. setifolium (Parodi & Nicora) Bothmer, Giles & N.Jacobsen -- Bot. Jahrb. Syst. 109(3): 376. 1988 [30 Mar 1988] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pensanum R.E.Regel -- Bull. Applied Bot. 1914, vii. 794. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum perversum Forssk. -- Fl. Aegypt.-Arab. p. xix. 1775 [1 Oct 1775] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum plumosum Gilib. -- Exerc. Phyt. 2: 520. 1792 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pratense Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 56. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pratense [infrasp.unranked] brongniartii Macloskie as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum princeps R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum proskowetzii Náběl -- Spisy Přír. Fak. Masarykovy Univ. 111: 32, in syn. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pubescens Guss. -- Fl. Sicul. Prodr. 1: 144. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 87 (-88). 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. dentatum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. euclaston Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 266. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. euclaston Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 297, pl. 12. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum subsp. flexuosum (Nees ex Steud.) Covas in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. pt. 2. 184. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum var. intermedium Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum subsp. quadrangulare Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. robustum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. spathiflora Parodi -- Revista Fac. Agron. Veterin. 7: 175, fig. 10. 1930 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pusillum f. typicum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 295. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum pyramidatum R.E.Regel -- Bull. Applied Bot. 1915, viii. 519. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum richlii Steud. -- Syn. Pl. Glumac. 1(4-5): 353. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum rigidum Roth -- Catal. Bot. fasc. i. 24. 1797 [Jan-Feb 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum rupestre F.N.Alex. -- Trudy Tiflissk. Bot. Sada 6: 96. 1902 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sativum Jess. -- Deut. Excurs.-Fl. 551; ex G. Beck, Fl. Nied. Oest. i. (1890) 117. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum scabriusculum R.E.Regel -- Bull. Applied Bot. 1914. vii. 785, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. parviflorum Hack. -- Anales Mus. Nac. Buenos Aires ser. 3, 6: 533. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. puberulum Kuntze -- Revis. Gen. Pl. 3[3]: 355. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. pubiflorum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 300, 306, pl. 13. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. pubiflorum (Hook.f.) Hauman as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum f. pusillum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 305. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. scabriusculum Kuntze -- Revis. Gen. Pl. 3[3]: 355. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum secalinum var. typicum Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 28: 266, 300, 302. 1916 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum septentrionale R.E.Regel -- Bull. Applied Bot. 1915, viii. 337, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum setifolium Parodi & Nicora -- Hickenia 1: 59, fig. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum setifolium Parodi & Nicora -- Hickenia 1(11): 59. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum setifolium Parodi & Nicora -- Hickenia 1 (11): 59, fig. 2A. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sibiricum Roshev. -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 385. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sibiricum (L.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sibiricum Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 775. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sieberianum Besser ex Schult. -- Mant. 3 (Schultes & Schultes f.) 662. 1827 [Jul-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum spontaneum K.Koch -- Linnaea 21: 430. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum spontaneum K.Koch var. anatolicum Cabi & Doğan -- Ot Sist. Bot. Dergisi 19(2): 61. 2012 [31 Dec 2012]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum spontaneum K.Koch var. turcomanicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 93. 1990

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stebbinsii Covas -- Madroño 10: 17, fig. 6, 8, 12 left & 13. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stebbinsii Covas -- Madroño 10: 17. 1949 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum stenostachys Godr. -- Mém. Sect. Med. Acad. Sci. Montpellier 1: 455. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum striatum (Willd.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum strictum Desf. -- Fl. Atlant. 1: 118, t. 37. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum strobelense Chiov. -- Monogr. Rapp. Colon., Roma No. 19 (Col. Cereal. Colon. Eritrea) 49 (1912), inobs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum subfastigiatum Döll -- Fl. Bras. (Martius) 2(3): 234. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum suecicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum sylvaticum Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 57. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum taganrocense R.E.Regel -- Bull. Applied Bot. 1915, viii. 520. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum tanaiticum R.E.Regel -- Bull. Applied Bot. 1914, vii. 785, in obs. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum tetraploideum Covas -- Revista Argent. Agron. 20: 65, fig. 1B & C. 1953 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum tetrastichum Stokes -- Bot. Mat. Med. i. 166. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum trifurcatum Jacq. ex Baill. -- Bull. Soc. Bot. France 1: 187. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum turkestanicum Nevski -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 17: 45 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum utriculatum Bertero -- Mercurio Chileno 14: 648. 1829 [15 May 1829] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vaginatum K.Koch -- Linnaea 21: 433. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum valdiviae (Steud.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum villosum Steud. -- Syn. Pl. Glumac. 1(4-5): 352. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum villosum Moench -- Methodus (Moench) 199. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum violaceum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 13: 70. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum virginicum (L.) M.Schenck -- Bot. Jahrb. Syst. 40(1): 109, in clavi. 1907 [21 May 1907] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum volhynicum R.E.Regel -- Bull. Applied Bot. 1915, viii. 518. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. -- Sp. Pl. 1: 84. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. abdulbasirovii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'abdulbasirovi'. as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. addis-abebae Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 44. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. aegiceras (Nees ex Royle) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. africanum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 63. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. agriocrithon (Åberg) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ancoberense Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 45. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. atratum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 28. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. bachteevii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'bachteevi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. breviaristatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. brevispicatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. brunneinudum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 82. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. chalunicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 46. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. chinense Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 29. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. colonicum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 82. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. corticatum Döll -- Fl. Bras. (Martius) 2(3): 231. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. daghestanicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 83. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. subsp. deficiens (Steud.) Á.Löve -- Feddes Repert. 95(7-8): 435. 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. distichon (L.) Hook.f. -- The Flora of British India 7 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare subsp. distichon (L.) Korn. -- Zeit. Ges. Brauw. 5 1882 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. euryhypatherum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 31. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabribrevisetum Regel ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 48. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrideficiens Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrierectum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrigracilius Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 31. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabrispicatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 68. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. glabriviride Trofim. -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 18: 19. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. gobicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 48. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. griseinigrum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. griseinudum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 85. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hadaka Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hangaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 49. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. harlanii Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 32. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. f. hexastichon (L.) M.Hiroe -- Pl. Basho Buson Hokku Lit. 8(2): 130. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. hexastichum (L.) Asch. -- Flora der Provinz Brandenburg 1 1860 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. hypatherum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ibericum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. insularum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 86. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. interpallidum Trofim. -- Kul't. Fl. SSSR 2: 34. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. ismailii Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. japonicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 35. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. kobdicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latibrevisetum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latinudipyramidatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 50. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. latirevelatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. leioheterolepis Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 70. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. lukyanovae Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. lvovii Omarov -- Trudy Prikl. Bot. Genet. Selek. 95: 57 (1985), as 'lvovi'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. micrurum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. mongolicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 52. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. multispiculum Trofim. -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 18: 19. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nanum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 53. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nigrinudum Vavilov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 86. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nipponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 36. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nudijaponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 53. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. nudinipponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 54. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare var. nudum Döll -- Fl. Bras. (Martius) 2(3): 231. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. palestinicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 74. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. patimatae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. rarum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 75. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. convar. revelatum (Körn.) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 55. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. saidii Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 40. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sessilifurcatum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 55. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sinicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 39. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. sinojaponicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 56. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. solitarum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 88. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. suberectum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 76. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subneogenes Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 89. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnudipiramidatum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 57. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnudum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 89. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subnutans Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subpyramidatum Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 40. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. subzeocrithon Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. syriacum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 77. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tetranutans Trofim. & Lukyanova -- Kul't. Fl. SSSR 2: 78. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tetrapallidum Trofim. & Lukyanova -- Kul't. Fl. SSSR 2: 40. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. tibetanum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 58. 1990

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. trofimovskajae Omarov -- Byull. Vsesoyuzn. Nauchno-Issl. Inst. Zashch. Rast. 81: 39. 1978 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hordeum vulgare L. var. uljassutaicum Vavilov & Orlov ex Lukyanova, Trofim., G.N.Gudkova, Terentyeva & Yarosh -- Kul't. Fl. SSSR 2: 58. 1990

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia baddadae Chiov. -- Fl. Somala 2: 440. 1932 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia bagirmica Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 319. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia barteri Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 321. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia bequaertii Robyns -- Fl. Agrost. Congo Belge 197 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia bracteata (Humb. & Bonpl. ex Willd.) Stapf in Prain -- Fl. Trop. Afr. [Oliver et al.] 9(2): 360. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia cirrosula Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 365. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia collina Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 337. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia comosa Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia confinis Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia finitima Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia finitima Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 299. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia foliosa (Kunth) E.Fourn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia foliosa Andersson -- Nova Acta Regiae Soc. Sci. Upsal. Ser. III, ii. (1855) 254. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia formosa Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 340. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia formosa Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia fulvicoma Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia gazensis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 301. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia genniamia Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia glabriuscula Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 372. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia glabriuscula Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia glauca Stent -- Bothalia i. 251 (1924). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia gossweileri Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 371. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia gracilescens Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 357. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia grallata Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 320. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia griffithii Bor -- Indian Forest Rec. n.s., i. Bot., 92 (1939); et in Indian Forester, 1939,lxv. 86. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia griffithii Bor -- Indian Forest Rec., Bot. 1: 92. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia hirta (L.) Stapf -- Flora of Tropical Africa 9 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia hirta Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 315. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia involucrata Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 376. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia lecomtei Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 361. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia lintonii Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 350. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia lithophila (Trin.) Pilg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia luembensis Robyns -- Fl. Agrost. Congo Belge 183 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia macrarrhena Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 355. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia macrolepis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 328. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia modica Robyns -- Fl. Agrost. Congo Belge 172 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia monathera Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia multiplex (Hochst. ex A.Rich.) Andersson ex Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 374. 1919 [dt. 1918; issued 29 Jan 1919]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia newtonii Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 363. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia notolasia Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 377. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia nyassae Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 313. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia pachystachya Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 370. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia papillipes Andersson -- in Schweinf. Beitr. Fl. Aethiop. 300. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia phyllopoda Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 346. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia spectabilis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 330. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyparrhenia vulpina Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(2): 310. 1919 [29 Jan 1919] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hyperthelia colobantha Clayton -- Kew Bull. 20(3): 439. 1967 [1966 publ. 3 Jan 1967] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hypogynium arrectum (Stapf) Roberty -- Boissiera 9: 182. 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hypogynium trichaetum (Reznik) Roberty -- Boissiera 9: 183. 1960 [Jul 1960] ; Monogr. Syst. Andropog. du Globe (Theses Fac. Sci. Toulouse) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hypseochloa C.E.Hubb. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 499, in clavi, 530,anglice. 1936; et in Kew Bull. 1936, 300, latine. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hystringium Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 11 (1841). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hystringium acuminatum Trin. -- Nomencl. Bot. [Steudel], ed. 2. ii. 11 (1841). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hystrix Moench -- Methodus (Moench) 294. 1794 [4 May 1794] ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Hystrix sect. Macrohystrix Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 277. 2009 [16 Feb 2009]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Hystrix sect. Microhystrix Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 277. 2009 [16 Feb 2009]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava castellanosii (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 404 (Oct. 2003).

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava humilis (Cav.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava humilis (Cav.) Peñail. var. decrescens (Kuntze) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava humilis (Cav.) Peñail. var. ruiziana (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava hypsophila (Speg.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava hystricina (Speg.) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ibarii (Phil.) Peñail. var. anomala (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ibarii (Phil.) Peñail. var. pallescens (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 405 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ichu Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 5. 1798 [Jul 1798] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava illimanica (Hack.) F.Rojas -- Gayana, Bot. 54(2): 173. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava juncoides (Speg.) Peñail. -- Gayana, Bot. 59(1): 31. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava juncoides (Speg.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava megapotamica (Spreng.) Peñail. -- Gayana, Bot. 59(1): 31 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava parodiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava plumosa (Spreng.) S.W.L.Jacobs & J.Everett -- Telopea 7(3): 301. 1997 [17 Dec 1997] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pugionata (Caro & E.A.Sánchez) Matthei -- Gayana, Bot. 54(2): 191. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pugionata (Caro & E.A.Sánchez) Matthei -- Gayana, Bot. 54(2): 191. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava pungens (Nees & Meyen) Matthei -- Gayana, Bot. 54(2): 190. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ruiz-lealii (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava ruiz-lealii (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scabrifolia (Torres) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scirpea (Speg.) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava scirpea (Speg.) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava semperiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava semperiana (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 32 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava sorianoi (Parodi) Peñail. -- Gayana, Bot. 59(1): 33. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava sorianoi (Parodi) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. -- Gayana, Bot. 59(1): 33. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. f. abscondita (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. atuelensis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. breviglumis (Parodi) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. ciliata (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 407 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. f. horrida (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. major (Speg.) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. manqueclensis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. media (Torres) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava speciosa (Trin. & Rupr.) Peñail. var. parva (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subaristata (Matthei) Matthei -- Gayana, Bot. 54(2): 192. 1998 [1997 publ. 1998] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subnitida (Roseng. & B.R.Arrill.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subplumosa (Hicken ex F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava subplumosa (Hicken ex F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 33. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava tortuosa (É.Desv.) Peñail. -- Gayana, Bot. 59(1): 33. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava tortuosa (É.Desv.) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava usitata Pers. -- Syn. Pl. [Persoon] 1: 6. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas -- Gayana, Bot. 54(2): 173. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas var. argyroidea (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. contracta (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas var. dilatata (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. inmersa (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 408 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. laevis (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 409 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vaginata (Phil.) F.Rojas f. rigida (F.A.Roig) Peñail. -- Contr. U.S. Natl. Herb. 48: 409 (Oct. 2003).

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vatroensis (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 33. 2002 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jarava vatroensis (F.A.Roig) Peñail. -- Gayana, Bot. 59(1): 33 (2002). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea Steud. -- Flora 33: 229 (1850), (Jandinea); Syn. Pl. Gram. 360 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea abyssinica Steud. -- Syn. Pl. Glumac. 1(4-5): 360. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea angolensis Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 52. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea congoensis Franch. ex Hack. -- Monogr. Phan. [A.DC. & C.DC.] 6: 377, in syn. 1889 [Apr 1889] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea gabonensis Steud. -- Flora 33: 229. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea gabonensis Steud. -- Syn. Pl. Glum. 1. 360 (1854). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinea kibambeleensis Vanderyst -- Bull. Agric. Congo Belge 1920, xi. 140, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jardinia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1131. 1883 [14 Apr 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Joachimea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1100, sphalm. 1883 [14 Apr 1883] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera

(Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Joachimia Ten. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 695. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Joachimia phalaroides Ten. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 695. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Joannegria Chiov. -- Ann. Bot. (Rome) 11: 231. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Joannegria melicoides Chiov. -- Ann. Bot. (Rome) 11: 231. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Jouvea E.Fourn. -- Bull. Soc. Roy. Bot. Belgique xv. (1876) 475. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Joycea H.P.Linder -- Telopea 6(4): 611. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria epauneroi Kerguélen -- Lejeunia 75: 204, nom. nov. 1975 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria fallax (Domin) Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 86. 2011 [13 Jul 2011]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria glauca DC. var. valdevestita Domin -- Biblioth. Bot. 65: 63. 1907

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis var. breviculmis Domin -- Biblioth. Bot. 65: 236. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis var. caudata Domin -- Biblioth. Bot. 65: 236. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis subvar. columbiana Domin -- Biblioth. Bot. 65: 208. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis var. latifrons Domin as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria gracilis var. mexicana Domin as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria intermedia Tourlet -- Cat. Pl. Vasc. Indre-et-Loire 572 (1908), hybr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria obscura (Velen.) Kožuharov -- Sto Godini Stojanov 70. 1988

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria obtusata Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 849. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria oregana Nutt. ex Domin -- Biblioth. Bot. 64: 224. 1907 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria ovata Raspail -- Ann. Sci. Nat. (Paris) 5: 447. 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pallida Wallr. -- Erst. Beitr. Fl. Hercyn. 173. 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria panicea Domin -- Biblioth. Bot. lxv. 292 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria paniculata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. [2]. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria paniculata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: additions [2]. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria paparistoi Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 98. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria paradoxa Steud. -- Syn. Pl. Glumac. 1(3): 294. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parreisziana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 550. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 120. [Jan-Apr 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parviflora Bertol. ex Schult. -- Mant. 2 (Schultes) 344. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria parviflora Link -- Enum. Hort. Berol. Alt. 1: 83. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pauneroi Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 55: 193. 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pectinata (Lam.) Shinners -- Rhodora lviii. 95. 1956 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica DC. -- Cat. Pl. Horti Monsp. 117. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica (Spreng.) DC. -- Cat. Pl. Horti Monsp. 117. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pennsylvanica var. major Torr. -- Fl. New York 2: 469. 1847 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria penzesii Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 93. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria permollis Steud. -- Syn. Pl. Glumac. 1(3): 293. 1854; Doell, in Mart. Fl. Bras. 2(3): 125. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria peruviana Beauv. ex Steud. -- Nomencl. Bot. [Steudel] 457, 637. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria philippiana É.Desv. -- Fl. Chil. [Gay] 6: 353, in nota. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. -- Synopsis Plantarum 1 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. -- Syn. Pl. [Persoon] 1: 97. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. genuina Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. glabriflora (Trautv.) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides var. phleoides Pers. -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 257 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides subvar. robusta (Borbas) Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 258 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides Pers. var. subcapitata Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 252. 1887

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria phleoides var. typica Domin -- Monographie du Gattung Koeleria 1907 = Bibliotheca Botanica Heft 65 (1907) 257 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pilatii Ujhelyi -- Ann. Hist.-Nat. Mus. Natl. Hung. 60: 86. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pilifera (Domin) Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 81. 2011 [13 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pohleana (Domin) Gontsch. -- Fl. URSS, ed. Komarov ii. 323 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria poiformis Domin -- Biblioth. Bot. lxv. 171 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria polonica Domin -- Magyar Bot. Lapok iii. 186. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria polyantha Domin -- Biblioth. Bot. lxv. 225 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pontarlieri (Domin) Prain -- Index Kew. Suppl. 4: 135. 1913 [13 Nov 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pontarlieri Domin -- Biblioth. Bot. lxv. 138 (1907). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pooides Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 295. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria praeandina A.M.Molina -- Bol. Soc. Argent. Bot. 26: 221, fig. 1. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria probatovae Tzvelev -- Novosti Sist. Vyssh. Rast. 42: 78. 2011 [13 Jul 2011]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin -- Allg. Bot. Z. Syst. 9: 42. 1903 [Mar 1903] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin -- Allg. Bot. Z. Syst. 1903, 2. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin var. andicola Domin -- Repert. Spec. Nov. Regni Veg. 2: 94. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudocristata Domin var. californica Domin -- Magyar Bot. Lapok 3: 264. 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudoglauca Schur -- Enum. Pl. Transsilv. 749. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudoglauca subsp. csatoi (Ujhelyi) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 122, as 'Csatoi'. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pseudoglauca subsp. fenzliana (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 122. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria pubescens P.Beauv. -- Ess. Agrostogr. 85. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria villosa Pers. -- Syn. Pl. [Persoon] 1: 97. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Koeleria webbiana Parl. -- Giorn. Bot. i. III. 376. 1845 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Korycarpus diandrus (Alph.Wood) Kuntze as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis collicola (D.I.Morris) S.W.L.Jacobs -- Telopea 9(3): 445. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista

lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis × contracta A.J.Br. -- Muelleria 26(2): 43 (37, 40-41; figs. 4c-d, 6, & 7a-d). 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis deflexa A.J.Br. -- Muelleria 26(2): 42 (-43, 37, 40-41; figs. 4g, 6 & 7e-h). 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis drummondiana (Steud.) Rúgolo & A.M.Molina -- Bot. Nuevo Milenio 28. 2002 [preface dated 7 Mar 2002]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis drummondiana (Steud.) S.W.L.Jacobs -- Telopea 9(3): 445. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis elata Edgar -- New Zealand J. Bot. 33(1): 18 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis eriantha (Hack.) A.J.Br. -- Muelleria 34: 40. 2015 [4 Aug 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis filiformis Trin. -- Fund. Agrost. (Trinius) 128. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis forsteri Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis forsteri Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis glabra (Petrie) Edgar -- New Zealand J. Bot. 33(1): 20 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis griffithiana Munro ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 263. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis gussonis Trin. -- Sp. Gram. [Trinius] 3(21): t. 243. [1829 or 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis hookeri Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 173. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis hookeriana Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 192. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis hookeriana Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 192. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis huttoniae (Hack.) A.J.Br. -- Muelleria 34: 40. 2015 [4 Aug 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis lachnantha (Nees) Rúgolo & A.M.Molina -- Bot. Nuevo Milenio 29. 2002

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis lacunarum (D.I.Morris) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis leptostachys (Hook.f.) Zotov -- in Rec. Domin. Mus., N. Zeal. v. 143 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis leviseta A.J.Br. -- Muelleria 26(2): 40 (-42, 37, 39; figs. 4a-b, 5e-i & 6). 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis limitanea (J.M.Black) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis littoralis (Hack.) Edgar -- New Zealand J. Bot. 33(1): 23 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis littoralis (Hack.) Edgar subsp. salaria Edgar -- New Zealand J. Bot. 33(1): 24 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis lyallii (Hook.f.) Zotov -- in Rec. Domin. Mus., N. Zeal. v. 142 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis meionectes (Vickery) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis morrisii A.J.Br. -- Muelleria 24: 127 (-129; fig. 6, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis nesomytica A.J.Br. -- Muelleria 24: 130 (-131; fig. 8, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis nesomytica A.J.Br. subsp. paralia A.J.Br. -- Muelleria 24: 133 (-134; fig. 8f-g, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis nesomytica A.J.Br. subsp. pseudofiliformis A.J.Br. -- Muelleria 24: 131 (fig. 8h-l, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis palustris A.J.Br. -- Muelleria 26(2): 39 (-40, 37; figs. 4e-f, 5a-d & 6). 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis perennis (Vickery) A.J.Br. -- Muelleria 26(2): 35. 2008 [1 Jul 2008]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis phleoides Nees & Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 146. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis pilosa (Buchanan) Edgar -- New Zealand J. Bot. 33(1): 27 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis pilosa (Buchanan) Edgar subsp. nubifera Edgar -- New Zealand J. Bot. 33(1): 28 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis plebeia Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis plebeia (R.Br.) Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis polypogonoides (Stapf) A.J.Br. -- Muelleria 34: 40. 2015 [4 Aug 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis preissii Nees -- Plantae Preissianae 2(1) 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis preissii Nees -- Pl. Preiss. [J.G.C.Lehmann] 2(1): 97. 1846 [26-28 Nov 1846] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs -- Telopea 9(4): 837. 2002 [5 Jul 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. filifolia (Vickery) S.W.L.Jacobs -- Telopea 9(3): 446. 2002 [2001 publ. 5 Jan 2002] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis punicea (A.J.Br. & N.G.Walsh) S.W.L.Jacobs subsp. filifolia (Vickery) S.W.L.Jacobs -- Telopea 10(4): 840. 2004 [Dec 2004]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis retrofracta (Willd.) Trin. -- Fundamenta Agrostographiae 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis retrofracta Trin. -- Fund. Agrost. (Trinius) 128. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis richardii Zotov -- in Rec. Domin. Mus., N. Zeal. v. 143 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis × ripulae A.J.Br. -- Muelleria 33: 94. 2015 [21 Apr 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis robusta (Vickery) S.W.L.Jacobs -- Telopea 9(3): 447. 2002 [2001 publ. 5 Jan 2002] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis royleana Steud. -- Syn. Pl. Glumac. 1(3): 173. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis roylei Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 193. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. -- Gram. Unifl. Sesquifl. 217. 1824 [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis rudis Trin. subsp. nana A.J.Br. -- Muelleria 33: 93. 2015 [21 Apr 2015] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis scabra Nees ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 250. 1840 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis scabra Nees ex Steud. subsp. curviseta A.J.Br. -- Muelleria 24: 127 (fig. 4i-k, map). 2006 [22 Nov 2006]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis schlechteri (Rendle) Rúgolo & A.M.Molina -- Bot. Nuevo Milenio 29. 2002

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis sodiroana (Hack.) Rúgolo & A.M.Molina -- Bot. Nuevo Milenio 26. 2002

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis striata (Colenso) Zotov -- in Rec. Domin. Mus., N. Zeal. v. 142 (1965). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis tenuis (Cheeseman) Edgar -- New Zealand J. Bot. 33(1): 30 (1995):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis uda Edgar -- New Zealand J. Bot. 33(1): 32 (1995). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- Gram. Unifl. Sesquifl. 217 (1824). [late Oct or 1 Nov 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- De Graminibus Unifloris et Sesquifloris 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Trin. -- London J. Bot. 2: 412. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnagrostis willdenowii Nees -- Hooker's London Journal of Botany 2 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnochloa Steud. -- Flora 33: 228 (1850), nomen; Syn. Pl. Gram. 5 (1855) ('Genus delendum'). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachnochloa pilosa Steud. -- Flora 33: 228 (1850), nomen; Syn. Pl. Gram. 5 (1855). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachryma-job Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachryma-jobi Ortega -- Tab. Bot. 30. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 58 (1967) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachrymaria Heist. ex Fabr. -- Enum. [Fabr.]. 208. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 58 (1967) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lachrymaria Heisl. -- Syst. 12 (1748). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lacryma Medik. -- Philos. Bot. (Medikus) 1: 177. 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Laertia Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 354. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus L. -- Sp. Pl. 1: 81. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus cylindricus L. -- Syst. Nat., ed. 10. 2: 878. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus dalmaticus Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus dimorphus Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus freynii Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 34. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus humilis Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus longifolius Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 33. 1883 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus nitens Lojac. -- Fl. Sicul. (Lojacono) 3: 286. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. -- Sp. Pl. 1: 81. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. var. subglaber H.Scholz -- Willdenowia 19(2): 405. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) Brullo -- see Pubbl. Ist. Bot. Univ. Catania (1985):. 1983 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) H.Scholz -- Willdenowia 19(2): 407, isonym. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus ovatus L. subsp. vestitus (Messeri) Brullo -- Colloqu. Phytosociolog. 12: 81 (1983);. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus paniculatus Burm.f. -- Fl. Ind. (N. L. Burman) 30. 1768 [1 Mar-6 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus schoenanthus Steud. -- Nomencl. Bot. [Steudel] 461, 46. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lagurus siculus Lojac. -- Fl. Sicul. (Lojacono) 3: 286. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lakshmia Veldkamp -- Rheedea 18(2): 81 (-84). 2008

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lakshmia venusta (Thwaites) Veldkamp -- Rheedea 18(2): 84. 2008

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lamarckia Moench -- Methodus (Moench) 201 (1794). [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lamarckia aurea (L.) Moench -- Methodus Plantas horti botanici et agri Marburgensis 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lamarckia hookeriana Griff. -- Itin. Pl. Khasyah Mts. 349. 1848; Not. Pl. Asiat. 3: 94. 1851. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lamarckia tenella DC. -- Cat. Pl. Horti Monsp. 120. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Langsdorffia Fisch. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1863) 26. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago Schreb. -- Gen. Pl., ed. 8[a]. 1: 55. 1789 [Apr 1789] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago aliena Spreng. -- Neue Entdeck. Pflanzenk. 3: 15. 1822 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago berteroniana Schult. ex Steud. -- Syn. Pl. Glumac. 1(2): 112, in syn. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago biflora Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 281. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago biflora Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 284 (1820); Fl.Ind., ed. Carey, i. 281 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago decipiens Fig. & De Not. -- Mem. Reale Accad. Sci. Torino (1854) 387. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lappago phleoides Fig. & De Not. -- Ann. Sci. Nat., Bot. sér. 3, 19: 373. 1853 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa longifolia Kunth -- Révis. Gramin. ii. 557. t. 193. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa obtusifolia Nees -- Fl. Afr. Austral. Ill. 430. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa ovata Nees -- Fl. Afr. Austral. Ill. 431. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa ovata Nees -- Fl. Afr. Austral. Ill. 431. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa pectinata Trin. -- Sp. Gram. i. t. 73; ex Pritz. Ic. Ind. i. 620. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa planifolia Trin. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 12 (Quid ?). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa serrata Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa ustuloides E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 92. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa utriculosa Nees -- Fl. Afr. Austral. Ill. 436. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiochloa villosa Kunth -- Enum. Pl. [Kunth] 1: 388. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum hispidum Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum hispidum (Thunb.) Steud. -- Flora 29: 18. 1846 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiolytrum pilosum Steud. ex Jord. -- Mém. Soc. Imp. Sci. Nat. Cherbourg 5: 299. 1857 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiorhachis perrieri (A.Camus) Bosser -- Adansonia sér. 2, 8: 515. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiorhachis viguieri (A.Camus) Bosser -- Adansonia sér. 2, 8: 515. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiostega Rupr. ex Benth. -- Pl. Hartw. [Bentham] 347. 1857 [Feb 1857] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiostega humilis Rupr. ex Benth. -- Pl. Hartw. [Bentham] 347. 1857 [Feb 1857] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiotrichos Lehm. -- Cat. Lem. Hort. Hamb. (1834). Cf. Linnaea, x. (1836) Litt. 113. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lasiurus maitlandii Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1927(7): 264. [19 Sep 1927] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Laston C.Pau -- Fl. Espanola 6: 113 (1895). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Latipes Kunth -- Révis. Gramin. i. 261. t. 42 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Latipes inermis Chiov. -- Pl. Nov. Aethiop. 22 (1928). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Latipes senegalensis Kunth -- Révis. Gramin. i. 261. t. 42 (1830). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lechlera Miq. ex Steud. -- Syn. Pl. Glumac. 1(2): 101, in nota sub RELCHELA. 1854 [1855 publ. 2-3 Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lecomtella A.Camus -- in Compt. Rend. clxxxi. 567. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leersia Sw. -- Prodr. [O. P. Swartz] 1, 21. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leersia Sol. ex Sw. -- Prodr. [O. P. Swartz] 21 (1788). [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leersia abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 356. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leersia aristata Roxb. -- Hort. Bengal. 26; Fl. Ind. ii. 207. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba amahussana Rumph. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1346, in obs. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba breviflora (Munro) Nakai -- J. Jap. Bot. ix. 16 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba dolichomerithalla (Hayata) Nakai -- J. Jap. Bot. ix. 16 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba faurei (Hack.) Nakai -- J. Jap. Bot. ix. 16 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba lineata Rumph. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 393. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba liukiuensis (Hayata) Nakai -- J. Jap. Bot. ix. 16 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba multiplex (Lour.) Nakai -- J. Jap. Bot. ix. 14 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba naibunensis (Hayata) Nakai -- J. Jap. Bot. ix. 16 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba nigra Rumph. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1346, in obs. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba oldhamii (Munro) Nakai -- J. Jap. Bot. ix. 16 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba pachinensis (Hayata) Nakai -- J. Jap. Bot. ix. 17 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba picta Rumph. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 7(2): 1346, in obs. 1830 [Oct-Dec 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba rumphiana Kurz ex Teijsm. & Binn. -- Cat. Hort. Bogor. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leleba tuldoides (Munro) Nakai -- J. Jap. Bot. ix. 17 (1933). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepeocercis Trin. -- Fund. Agrost. (Trinius) 203. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepeocercis annulata Nees -- Fl. Afr. Austral. Ill. 98. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepeocercis mollissima Nees ex Baker -- Fl. Mauritius 444. 1877 [2 Aug 1877] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepeocercis pertusa Hassk. -- Pl. Jav. Rar. 52. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepeocercis serrata Trin. -- Fund. Agrost. (Trinius) 203, t. 18. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepideilema Trin. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. i. (1831) 93. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lepidopironia A.Rich. -- Tent. Fl. Abyss. 2: 442, t. 101. 1850 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Leptochloa virgata var. mutica (Steud.) Döll as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Limnodea arkansana (Benth.) L.H.Dewey as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lithagrostis Gaertn. -- Fruct. Sem. Pl. i. 7. t. 1 (1788). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lithagrostis lachryma-jobi Moench -- Methodus (Moench) 209. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lithagrostis lacryma-jobi Gaertn. -- Fruct. Sem. Pl. i. 7. t. 1. f. 10. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Littledalea Hemsl. -- Hooker's Icon. Pl. 25: t. 2472. 1896 [May 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Littledalea tibetica Hemsl. -- Hooker's Icon. Pl. 25: t. 2472. 1896 [May 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lloydia Delile -- in Ind. Sem. Hort. Bot. Monspel. 1844 (1844) (Loydia). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lloydia Delile -- Index Seminum [Montpellier] 1844: [3]. [Dec 1844] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lloydia peregrina Delile -- Index Seminum [Montpellier] [3]. 1844 [Dec 1844] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia P.Beauv. -- Ess. Agrostogr. 108. t. 21 (1812). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia capensis Nees -- Fl. Afr. Austral. Ill. 128. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia fasciculata P.Beauv. -- Ess. Agrostogr. 108. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia fastigiata P.Beauv. -- Agrost. Atlas 14. t. 21. f. 6. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia hamiltoniana Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 358. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia laxa Nees -- Syn. Pl. Glumac. 1(4-5): 358. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia laxa Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 358. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia peruviana Meyen -- Reise Erde 2: 71. 1834 [18-23 Aug 1834] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lodicularia protensa Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 359. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliola Dubois -- Fl. Auvergne (Delarbre) ed. 2: 181. 1800 [Aug 1800]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliola pratensis Dubois -- Fl. Auvergne (Delarbre) ed. 2: 181. 1800 [Aug 1800]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliolum V.I.Krecz. & Bobr. -- Fl. URSS ii. 544, 766 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliolum orientale (Boiss.) V.I.Krecz. & Bobr. -- Fl. URSS ii. 544 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Loliolum subulatum (Banks & Sol.) Eig -- J. Bot. 75: 189. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium L. -- Sp. Pl. 1: 83. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium sect. Eulolium Godr. -- Flore de France 3 1856 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium subgen. Schedonorus (P.Beauv.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium adzharicum (Tzvelev) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 709. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aechicum Rouv. -- Monog. 35, sphalm. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aegyptiacum Bell. ex Rouv. -- Monog. 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium agreste hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 748. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium album Steud. -- Nomencl. Bot. [Steudel] 493. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium ambiguum N.H.F.Desp. -- Fl. Sarthe 329 (1838). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum L. -- Fl. Angl. (Linnaeus) 11. 1754 [3 Apr 1754] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum Bernh. -- Sem. Hort. Erf. (1801). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium annuum Lam. -- Fl. Franç. (Lamarck) 3: 620. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium apenninum (De Not.) Ardenghi & Foggi -- Taxon 64(5): 1039. 2015 [28 Oct 2015]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium appenninum Brouss. -- Cat. Hort. Monsp. (1804) 35, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arenarium Rouv. -- Monog. 38. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aristatum Lag. ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium aristatum (Willd.) Lag. -- Gen. Sp. Pl. [Lagasca] 5. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arundinaceum (Schreb.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense Schrad. -- Fl. Germ. (Schrader) 399; Sm. Engl. Fl. i. 175. 1806 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense With. -- An Arrangement of British Plants ed. 3, 2 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium arvense With. -- Arr. Brit. Pl., ed. 3. ii. 168. 1796 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × aschersonianum (Dörfl.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium asperum Roth ex Kunth -- Enum. Pl. [Kunth] 1: 436. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium atlantigenum (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium berteronianum Steud. -- Syn. Pl. Glumac. 1(3): 340. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium boucheanum Kunth -- Révis. Gramin. ii. t. 220. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium brasilianum Nees -- Fl. Bras. Enum. Pl. 2(1): 443. 1829 [Mar-Jun 1829] ; alt. title: Agrost. Bras. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium brasilianum Nees as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × brinkmannii (A.Braun) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 710. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium bromoides Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 55. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canadense Michx. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 893. 1817 [Nov 1817] as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canadense Bernh. ex Rouv. -- Monog. 27. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium canariense Steud. -- Syn. Pl. Glumac. 1(3): 340. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cechicum Opiz -- Oekon.-techn. Fl. Böhm. (1836) 379. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium chayuense (L.Liu) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium coelorachis Forst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 64. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium complanatum Schrad. -- Neues Journ. iv. (1810) 73. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium compositum Thuill. -- Fl. Env. Paris, ed. 2. 62. 1799 [24 Jun 1799] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium compressum Boiss. & Orph. ex Nyman -- Consp. Fl. Eur. 4: 845. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium crassiculme Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 175 (1943), sp. nov. ad int. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cristatum Pers. -- Syn. Pl. [Persoon] 1: 110. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cuneatum Nevski -- Fl. URSS ii. 547 (1934). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cuneatum Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 40 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cylindricum K.Koch -- Linnaea 21: 434. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium cylindricum Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] ii. 761. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × czarnohorense (Zapał.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium decipiens Dumort. -- Observ. Gramin. Belg. 98. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium distachyon L. -- Mant. Pl. Altera 187. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium distachyum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin -- Naturaliste Canad. 94: 525. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin -- Naturaliste Canad. xciv. 525 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium dorei B.Boivin var. laeve B.Boivin -- Naturaliste Canad. 94: 525. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium duratum (B.S.Sun & H.Peng) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium durum K.Koch -- Linnaea 21: 434. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium edwardii H.Scholz, Stierst. & Gaisberg -- Feddes Repert. 111(7-8): 561. 2000 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium elegans Steud. -- Syn. Pl. Glumac. 1(4-5): 341. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium elongatum hort. ex Rouv. -- Monogr. Lolium 35. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × elongatum (Ehrh.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium felix Rouv. -- Monog. 25. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festuca Raspail ex Mutel -- Fl. Franç. (Mutel) 4: 111. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festuca Raspail -- Saigey & Raspail, Ann. Sc. Observ. ii. 244 (1829). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucaceum Link -- Handbuch [Link] 1: 819. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucoides Raspail -- Saigey & Raspail, Ann. Sc. Observ. ii. 243 (1829). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium festucoides Raspail ex Mutel -- Fl. Franç. (Mutel) 4: 112. 1837 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium flagellare Spruner ex Boiss. -- Fl. Orient. [Boissier] 5(2): 680. 1884 [Apr 1884] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × fleischeri (Rohlena) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 711. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium font-queri (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 712. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium formosanum (Honda) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 712. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gaudinii Parl. -- Fl. Ital. (Parlatore) 1(2): 532, in obs. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum (L.) Darbysh. -- Novon 3: 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum hort. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 750. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium giganteum (L.) Darbysh. -- Novon 3(3): 241. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium glumosum Planellas -- Ensayo Fl. Gallega 409. 1852 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gmelinii [Honck.] -- Verz. Gew. Teutschl. 328. 1782 [Oct-Dec 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile (Dumort.) B.D.Jacks. -- Index Kew. 2(3): 109. 1894 [27 Oct 1894] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Dumort. -- Observ. Gramin. Belg. 99. 1824 [Jul-Sep 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Hegetschw. -- Fl. Schweiz [Hegetschweiler] 105. 1838 [May 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gracile Parl. -- in Webb & Berth. Phyt. Canar. iii. 423. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium grandispicum Y.J.Fei -- Guihaia 19(3): 205. 1999 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium gussonei Nyman -- Consp. Fl. Eur. 4: 844. 1882 [Oct 1882] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium halleri C.C.Gmel. -- Fl. Bad. i. 271. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × holmbergii (Dörfl.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hubbardii Jansen & Wachter ex B.K.Simon -- Austrobaileya 2(1): 21 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium hubbardii B.K.Simon -- Austrobaileya 2(3) 1984 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hubbardii Jansen & Wachter -- in Fl. Neerl. i. Afl. 2, 110 (1951), sine descr. lat. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium humile Rouy -- Fl. France [Rouy & Foucaud] 14: 309. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium husnotii Sennen -- Bull. Soc. Bot. France 74: 408, nomen. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × hybridum Hausskn. -- Mitt. Bot. Ver. Jena v. (1887) 32. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium hybridum Hausskn. -- Mitteilungen der Geographischen Gesellschaft (F?r Th?ringen) zu Jena [Botanischen Vereins f?r Gesamtth?ringen] 5 1887 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium infelix Rouv. -- Monog. 39. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium interruptum (Desf.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium interruptum (Desf.) Banfi, Galasso, Foggi, Kopecký & Ardenghi subsp. corsicum (Hack.) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum A.Braun -- Flora 17(1): 259. 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum A.Braun -- Flora von oder Allgemeine Zeitung 17 1834 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium italicum var. muticum Döll -- Fl. Bras. (Martius) 2(3): 237. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium jechelianum Opiz -- Lotos ii. (1852) 229; Seznam, 60. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium × krasanii (H.Scholz) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium latum Roth ex Steud. -- Nomencl. Bot. [Steudel] 492. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium lepturoide Lojac. -- Fl. Sicul. (Lojacono) 3: 373. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium letourneuxianum (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 713. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium liangshanicum (L.Liu) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

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indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium macilentum Delastre -- Fl. Dept. Vienne 498. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium mairei (St.-Yves) Banfi, Galasso, Foggi, Kopecký & Ardenghi -- Taxon 66(3): 714. 2017 [23 Jun 2017]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium maximum Guss. -- Fl. Sicul. Syn. 1: 60. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium multiflorum Gaudin -- Fl. Helv. i. 354. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium multiflorum Lam. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. cristatum Pers. -- Synopsis Plantarum 1 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. italicum (A.Braun) Rodway -- The Tasmanian Flora 1903 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne var. italicum Scribn. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. monstrosum G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217). 1825

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium perenne L. var. paniculatum G.Sinclair -- Hort. Gram. Woburn. ed. 2. 211 (-217). 1825

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium remotum Schrank -- Baiersche Flora 1 1789 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium strictum Decker ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 65. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lolium temulentum L. -- Sp. Pl. 1: 83. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lucaea ciliata Steud. -- Syn. Pl. Glumac. 1(6): 414. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Lucaea violacea Steud. -- Syn. Pl. Glumac. 1(6): 414. 1854 [1855 publ. 28-29 Nov 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Lucaea vriesii Buse -- Pl. Jungh. [Miquel] 3: 366. 1854 [Aug 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Ludolfia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 320. 1808 ; nom. illeg. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica aristata Thurb. ex Bol. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica arzivencoi Valls & Barcellos -- Bonplandia (Corrientes) 3(9): 111 (-114), fig. 1. 1973 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica atropatana Schischk. -- Byull. Gosud. Muz. Gruzii 1: 1 (-3). 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica aurantiaca Lam. var. montevidensis Papp -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 352, fig. 4. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica aurantiaca Lam. f. pallida Papp -- Repert. Spec. Nov. Regni Veg. 25: 128. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica aurantiaca Lam. var. typica Papp -- Repert. Spec. Nov. Regni Veg. 25: 127. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica australis Coss. ex Parl. -- Fl. Ital. (Parlatore) 1(2): 306. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica barbata Moon -- Cat. Pl. Ceylon. 8. 1824 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica bauhini Guss. -- Fl. Sicul. Prodr. 1: 66. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica decumbens Weber -- Spicil. Fl. Gotting. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica decumbens Papp -- Repert. Spec. Nov. Regni Veg. 25: 139, pl. 51. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica decumbens Papp -- Repert. Spec. Nov. Regni Veg. 25: 139. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica decumbens Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica decumbens Weber -- Spicil. Fl. Gotting. 3. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica dendroides Lehm. -- Nov. Stirp. Pug. [Lehmann] 3: 39. 1831 [Jan-Apr 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica dendroides Lehm. -- Nov. Stirp. Pug. [Lehmann] 3: 39. 1831 [Jan-Apr 1831] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica diandra Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 329 (1820); Fl.Ind., ed. Carey, i. 327 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica diandra Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 327. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica diffusa Pursh -- Fl. Amer. Sept. (Pursh) 1: 77. 1813 [dt. 1814; issued Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica diffusa Pursh -- Fl. Amer. Sept. (Pursh) 1: 77. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica diffusa Pursh var. nitens Scribn. -- Proc. Acad. Nat. Sci. Philadelphia 37: 44. 1885 [21 Apr 1885] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica digitata Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 326. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica digitata Roxb. -- Hort. Bengal. 82; Fl. Ind. i. 326. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica digitata Roxb. -- Hort. Bengal. 82 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 328 (1820); Fl.Ind., ed. Carey, i. 326 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica divaricata Meig. & Wenig. -- Syst. Verz. Rheins 16. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica effusa Salisb. -- Prodr. Stirp. Chap. Allerton 20. 1796 [Nov-Dec 1796] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica eremophila Torres -- Fl. Prov. Buenos Aires 2, Gramin., 308. 1970 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica exaltata Phil. -- Anales Univ. Chile (1873) 571. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica exasperata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 530. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica falx L.f. -- Suppl. Pl. 109. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica famatinensis Hieron. ex Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 29: 405. 1917 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica filiculmis É.Desv. -- Fl. Chil. [Gay] 6: 378. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica fischeri Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 32. 1827 [Jan-Jun 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica flava Nees ex Steud. -- Syn. Pl. Glumac. 1(3): 290. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica flava var. violacea Papp -- Repert. Spec. Nov. Regni Veg. 25: 117. 1928 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica flavescens Simonk. -- Enum. Fl. Transsilv. 577. 1887 [1886 publ. Jul-Aug 1887] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica fugax Bol. -- Proc. Calif. Acad. Sci. 4: 104. 1870 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica fugax var. macbridei (Rowland ex A.Nelson) Beetle -- Leafl. W. Bot. 4: 286. 1946 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica fugax subsp. madophylla Piper -- Contr. U.S. Natl. Herb. 11: 128. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica geniculata Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica geyeri Munro as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica gigantea Thunb. -- Prodr. Pl. Cap. 1: 21. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica glabra Michx. -- Fl. Bor.-Amer. (Michaux) 1: 62, partim. 1803 [19 Mar 1803] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melica glabra Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 119; et Syn. Pl. Gram. 290. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis angolensis Rendle -- Cat. Afr. Pl. (Hiern) ii. 200. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis arenaria Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis argentea Mez -- Bot. Jahrb. Syst. 57(2): 197. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis ascendens Mez -- Bot. Jahrb. Syst. 57(2): 198. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis bachmannii Mez -- Bot. Jahrb. Syst. 57(2): 198. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis barbeyana Mez -- Bot. Jahrb. Syst. 57(2): 196. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis bertlingii Mez -- Bot. Jahrb. Syst. 57(2): 195. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis biaristata Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 442. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis brachyrhynchus Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis brevipila Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis capensis Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis chaetophora Mez -- Bot. Jahrb. Syst. 57(2): 196. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis congesta Mez -- Bot. Jahrb. Syst. 57(2): 197. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis denudata Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis diminuta Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis drakensbergensis (C.E.Hubb. & Schweick.) Clayton -- Kew Bull. 33(1): 22. 1978 [14 Sept 1978] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis effusa Stapf -- Bull. Misc. Inform. Kew 1922(10): 310, nomen. [28 Dec 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis effusa Stapf, Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 444, descr. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis eichingeri Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis ejubata Mez -- Bot. Jahrb. Syst. 57(2): 196. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis eylesii Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 441. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis glabra Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis goetzenii Mez -- Bot. Jahrb. Syst. 57(2): 198. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis gossweileri C.E.Hubb. -- Bull. Misc. Inform. Kew 1934(3): 113. [16 May 1934] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis gracilis Pilg. -- in Schlechter, Westafr. Kautschuk-Exped. 268, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis grandiflora Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis hirsuta Mez -- Bot. Jahrb. Syst. 57(2): 201. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis inamoena Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 262. 1936 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis intermedia Stapf & C.E.Hubb. -- Fl. Trop. Afr. [Oliver et al.] 9(5): 922. 1930 [12 Aug 1930] as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis kallimorpha (Clayton) Zizka -- Biblioth. Bot. 138: 64 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis kallimorpha (Clayton) Zizka -- Revis. Melinideae Hitchcock 110 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis leucantha Chiov. -- Ann. Ist. Bot. Roma viii. 308 (1908). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis longicauda Mez ex Stapf & C.E.Hubb. -- Fl. Trop. Afr. [Oliver et al.] 9(5): 919. 1930 [12 Aug 1930] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis longiseta (A.Rich.) Zizka -- Revis. Melinideae Hitchcock 124 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis longiseta (A.Rich.) Zizka -- Biblioth. Bot. 138: 73 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis longiseta (A.Rich.) Zizka subsp. bellespicata (Rendle) Zizka -- Biblioth. Bot. 138: 78 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis macrochaeta Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 443. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis maitlandii Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 445. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis merkeri Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis microstachya Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis minutiflora P.Beauv. -- Essai d'une Nouvelle Agrostographiae 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis minutiflora P.Beauv. -- Ess. Agrostogr. 54. t. 11. f. 4. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis minutiflora var. glutinosa (Nees) Kuntze -- Revis. Gen. Pl. 3[3]: 356. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis minutiflora var. inodora Kuntze -- Revis. Gen. Pl. 3[3]: 356. 1898 [28 Sep 1898] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis mollis Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 440. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis monachme Pilg. -- Bot. Jahrb. Syst. 33(1): 51. 1902 [18 Nov 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis muenzneri Mez -- Bot. Jahrb. Syst. 57(2): 198. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis nerviglumis (Franch.) Zizka -- Biblioth. Bot. 138: 111 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis nigricans Mez -- Bot. Jahrb. Syst. 57(2): 198. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis nitens Mez -- Bot. Jahrb. Syst. 57(2): 198. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis nyassana Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis otaviensis Mez -- Bot. Jahrb. Syst. 57(2): 195. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis pallida Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 442. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis paupera Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis pulchra Mez -- Bot. Jahrb. Syst. 57(2): 196. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis purpurea Stapf & C.E.Hubb. -- Bull. Misc. Inform. Kew 1926(10): 444. [21 Dec 1926] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis rangei Mez -- Bot. Jahrb. Syst. 57(2): 195. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka -- Biblioth. Bot. 138: 55 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka -- Revis. Melinideae Hitchcock 86 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka -- Bibliotheca Botanica 138 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. grandiflora (Hochst.) Zizka -- Biblioth. Bot. 138: 60 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. grandiflora (Hochst.) Zizka -- Revis. Melinideae Hitchcock 101 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. maroccana (Maire & Sam.) Zizka -- Revis. Melinideae Hitchcock 107 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. maroccana (Maire & Sam.) Zizka -- Biblioth. Bot. 138: 62 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. nigricans (Mez) Zizka -- Biblioth. Bot. 138: 64 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis repens (Willd.) Zizka subsp. nigricans (Mez) Zizka -- Revis. Melinideae Hitchcock 109 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis reynaudioides (C.E.Hubb.) Zizka -- Biblioth. Bot. 138: 108 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis reynaudioides (C.E.Hubb.) Zizka -- Revis. Melinideae Hitchcock 186 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis reynaudioides Mez -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 160, nomen. 1922 [Feb-Jun 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis rosea Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis ruficoma Chiov. -- Ann. Bot. (Rome) 5: 62. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis rupicola (Rendle) Zizka -- Biblioth. Bot. 138: 124 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis rupicola (Rendle) Zizka -- Revis. Melinideae Hitchcock 210 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis scabrida Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis secunda Mez -- Bot. Jahrb. Syst. 57(2): 197. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis seineri Mez -- Bot. Jahrb. Syst. 57(2): 195. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis setifolia Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis somalensis Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis stolzii Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis subglabra Mez -- Bot. Jahrb. Syst. 57(2): 197. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tanatricha (Rendle) Zizka -- Biblioth. Bot. 138: 122 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tanatricha (Rendle) Zizka -- Revis. Melinideae Hitchcock 206 (1987), ineffective publ.;. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis teneriffae Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tenuinervis Stapf -- Bull. Misc. Inform. Kew 1922(10): 310. [28 Dec 1922] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tenuissima Stapf -- Hooker's Icon. Pl. 27: t. 2660. 1900 [1901 publ. Aug 1900] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis tomentosa Rendle -- Cat. Afr. Pl. (Hiern) ii. 201. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis trichotoma Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis ugandensis Mez -- Bot. Jahrb. Syst. 57(2): 200. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis vestita Chiov. -- Fl. Somala 1: 332. 1929 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis villosa Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis villosipes Mez -- Bot. Jahrb. Syst. 57(2): 199. 1921 [6 May 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis welwitschii Rendle -- Cat. Afr. Pl. (Hiern) ii. 201. 1899 [30 May 1899] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinis wightii Hack. -- Oesterr. Bot. Z. 51: 464. 1901 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinum Link -- Handbuch [Link] 1: 96. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melinum palustre Link -- Handbuch [Link] 1: 96. 1829 [Jan-Aug 1829] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus Benth. -- J. Linn. Soc., Bot. 19(nos. 115-116): 134. 1881 [24 Dec 1881] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera

(Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1095, 1212. 1883 [14 Apr 1883]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus arrectus T.P.Yi -- Acta Bot. Yunnan. 10(4): 440. 1988 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus blaoensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 131 (fig. 1). 2010 [Aug 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus compactiflorus Benth. -- J. Linn. Soc., Bot. 19(nos. 115-116): 134. 1881 [24 Dec 1881] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus compactiflorus (Kurz) Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 1212. 1883 [14 Apr 1883]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus compactiflorus Benth. var. fimbriatus (Hsueh & C.M.Hui) D.Z.Li & Z.H.Guo -- Acta Bot. Yunnan. 23(2): 178. 2001 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus cordatus (T.H.Wen & Dai) D.Z.Li & M.Y.Zhou -- Taxon 66(3): 547. 2017 [23 Jun 2017]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus cucphuongensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 131 (-135; fig. 2). 2010 [Aug 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus gracilis W.T.Lin -- see R.B. Majumdar in Karth. et al., Fl. Ind. Enumerat. - Monocot. 278 (1989). 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus indicus R.B.Majumdar -- Bull. Bot. Surv. India 25(1-4): 236. 1985 [1983 publ. 1985] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus kbangensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 135 (fig. 3). 2010 [Aug 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocalamus truongsonensis H.N.Nguyen & V.T.Tran -- Blumea 55(2): 135 (-138; fig. 5). 2010 [Aug 2010]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocanna blumei Kurz -- Teijsm. & Binn. Cat. Hort. Bogor. (1866) 20, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocanna hasskarliana Kurz ex Teijsm. & Binn. -- Cat. Pl. Bogor. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Melocanna lutescens Kurz ex Gamble -- Fl. Brit. India [J. D. Hooker] 7(22): 414. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium australe (R.Br.) Roem. & Schult. -- Systema Vegetabilium 2 1825 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium australe Beauv. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 790. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium barbatum P.Beauv. -- Ess. Agrostogr. 111. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium ciliare P.Beauv. -- Ess. Agrostogr. 111. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium elatum Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 376. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium elegans Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 199. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium griffithii Nees & Arn. -- Ann. Nat. Hist. 1(4): 284. 1838 [Jun 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium imbricatum Munro ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 127. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium lodiculare Nees ex Hook. & Arn. -- Bot. Beechey Voy. 246. 1838 [Jul 1838] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium meyenianum Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 197. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium monostachys Wight & Arn. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 369. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium neesianum Arn. ex Steud. -- Syn. Pl. Glumac. 1(4-5): 375. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium royleanum Nees ex Steud. -- Syn. Pl. Glumac. 1(4-5): 375. 1854 [1855 publ. 20-21 Jul 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium rugosum Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 200. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium semisagittatum Schult. -- Mant. 2 (Schultes) 435. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium triticeum Beauv. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 790. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium villosum Beauv. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 790. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium wightianum Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 199. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meoschium wightii Nees -- in Wight, Cat. n. 1719. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta Raf. -- Bull. Bot., Geneve 1: 221. 1830 [Aug 1830] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta Raf. -- in Ser. Bull. Bot. i. (1830) 221. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta americana Piper -- Contr. U.S. Natl. Herb. xi. 123 (1906). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta compressa A.Heller -- Muhlenbergia v. 120 (1909). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta compressa (Austin) A.Heller -- Muhlenbergia 5: 120. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta epilis Piper ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 39. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta intermedia Piper -- Contr. U.S. Natl. Herb. 11: 122. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta intermedia subsp. cusickii Piper -- Contr. U.S. Natl. Herb. 11: 122. 1906 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merathrepta sericea (Nutt.) A.Heller -- Muhlenbergia 5: 120. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Meringurus Murb. -- in Act. Univ. Lund. xxxvi. Afd. II. no. 1 27. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Meringurus africanus Murb. -- in Act. Univ. Lund. xxxvi. Afd. II. no. 1. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 132. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys annulifera Send. -- Novon 7(3): 286. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys anomala Dutra -- Revista Sudamer. Bot. 5: 151, fig. 3. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys anomala Dutra -- Revista Sudamer. Bot. 5: 151. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys argentea Send. -- Novon 7(3): 287. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys argentea Send. -- Novon 7: 287, fig. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys argyronema Lindm. -- Kongl. Svenska Vetensk.-Akad. Handl. 34(6): 22, pl. 15. 1900 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys argyronema Lindm. -- Kongl. Svenska Vetensk.-Akad. Handl. xxxiv. no. 6, 22. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys bifurcata Send. -- Novon 7(3): 290. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys bifurcata Send. -- Novon 7: 290, fig. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys bradei Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 114. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys bradei Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 114. 1927 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys brevigluma Send. -- Kew Bull. 56(3): 629 (628-631; fig. 2). 2001 [11 Oct 2001] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys brevispica Munro -- Trans. Linn. Soc. London 26(1): 49. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys burchellii Munro -- Trans. Linn. Soc. London 26(1): 51. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys burchellii Munro & Dutra -- Revista Sudamer. Bot. 5: 151, descr. ampl. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys burmanii Send. -- Novon 2: 111, fig. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys burmanii Send. -- Novon 2(2): 111. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys calderoniana Send. -- Novon 7(3): 290. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys capitata Hook. -- Icon. Pl. 3: tt. 273, 274. 1840 [6 Jan-6 Feb 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys capitata Hook. -- Icon. Pl. 3: t. 273, 274. 1840 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys capitata var. angustifolia Döll -- Fl. Bras. (Martius) 2(3): 217. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys capitata var. latifolia Döll -- Fl. Bras. (Martius) 2(3): 217. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys caucaiana Send. -- Novon 5(1): 80. 1995 [27 March 1995] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys ciliata McClure & L.B.Sm. in Reitz -- Fl. Ilustr. Catarin. GRAM-SUPL: 71. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys ciliata McClure & L.B.Sm. -- Fl. Ilustr. Catarin. Pt. 1, Gramin., Supl. Bambus., 71 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys cirrhosa Nees ex Munro -- Trans. Linn. Soc. London 26(1): 48. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera

(Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys claussenii Munro -- Trans. Linn. Soc. London 26: 48. 1868 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys claussenii Munro var. mollior Döll -- Fl. Bras. (Martius) 2(3): 214. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys espessae Vinic.-Silva, L.G.Clark & Santos-Gonç. -- Syst. Bot. 41(4): 961. 2016 [15 Dec 2016] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys exserta Munro in E.G.Camus -- Bambusees (Camus) 74, pl. 44. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys exserta Munro ex E.G.Camus -- Les Bambusees 74 (1913). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys filgueirasii Send. -- Novon 5(1): 80. 1995 [27 March 1995] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys fimbriata Send. -- Novon 7(3): 302. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys fimbriata Send. -- Novon 7: 302, fig. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys fimbriolaminata Vinic.-Silva, Cupert.-Eisenl. & Santos-Gonç. -- Syst. Bot. 41(4): 961. 2016 [15 Dec 2016] [epublished]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys fischeriana Rupr. ex Döll -- Fl. Bras. (Martius) 2(3): 215. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys fistulosa Döll -- Fl. Bras. (Martius) 2(3): 209. 1880 [1 Dec 1880] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys glauca McClure & L.B.Sm. -- Fl. Ilustr. Catarin. Pt. 1, Gramin., Supl. Bambus. 74 (1967). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys glauca McClure & L.B.Sm. in Reitz -- Fl. Ilustr. Catarin. GRAM-SUPL: 74. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys kleinii Send. -- Novon 5(1): 84. 1995 [27 March 1995] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys kunthii Rupr. -- Bambuseae 37 (t. 10, fig. 30). 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 127. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys lanata Send. -- Novon 7(3): 292. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys latifolia R.W.Pohl -- Novon 2: 88, fig. 3. 1992 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys latifolia R.W.Pohl -- Novon 2(2): 88. 1992 [9 Jun 1992] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys leptophylla Send. -- Novon 7(3): 295. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys leptophylla Send. -- Novon 7: 295, fig. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Merostachys magellanica Send. -- Novon 5: 86, fig. 1995 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum discolor Mez -- Bot. Jahrb. Syst. 56(4, Beibl. 125): 8. 1921 [18 Feb 1921] as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum elegans Swallen -- Brittonia 2: 375. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum elongatum Mez -- Bot. Jahrb. Syst. 56(4, Beibl. 125): 9. 1921 [18 Feb 1921] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum elytrochaetum (Hack.) Swallen -- Brittonia 2: 370. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum elytrochaetum (Hack.) Swallen -- Brittonia ii. 370 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum eriochryseoides Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xi. 42 (1922). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum eriochryseoides Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 67], Annexo 5, Bot. pt. 11: 42. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum exaratum Chase -- Proc. Biol. Soc. Washington 24: 121. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum exaratum Chase -- Proc. Biol. Soc. Washington xxiv. 121 (1911). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum ferrugineum Chase -- Proc. Biol. Soc. Washington 24: 122. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum filifolium F.T.Hubb. -- Proc. Amer. Acad. Arts 49: 494. 1913 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum latifolium Swallen -- Brittonia 2: 382. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum latifolium Swallen -- Brittonia ii. 382 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum loliiforme Chase -- Bot. Gaz. 51: 302. 1911 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum longiaristatum Filg. -- Brittonia 39(2): 308 (1987). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum longifolium Swallen -- Brittonia ii. 388 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum longifolium Swallen -- Brittonia 2: 388. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum molle Swallen -- Brittonia ii. 383 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum molle Swallen -- Brittonia 2: 383. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum multicaule Swallen -- Brittonia ii. 378 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum multicaule Swallen -- Brittonia 2: 378. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum pappaphorum Kuhlm. -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 67], Annexo 5, Bot. pt. 11: 90. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum penicillatum Mez -- Repert. Spec. Nov. Regni Veg. 15: 124. 1918 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum pubescens Swallen -- Brittonia ii. 385 (1937). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum pubescens Swallen -- Brittonia 2: 385. 1937 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum rottboelliodes Hitchc. -- Contr. U.S. Natl. Herb. 12: 211. 1909 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum stoloniferum Swallen -- Contr. U.S. Natl. Herb. xxix. 412 (1950). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Mesosetum tabascoense Beetle -- Phytologia 35(3): 222. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Microchloa setacea R.Br. -- Prodr. Fl. Nov. Holland. 208. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium reticulatum B.S.Sun ex H.Peng & X.Yang -- Acta Phytotax. Sin. 34(2): 213 (1996). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium rufispicum (Steud.) A.Camus -- Ann. Soc. Linn. Lyon sér. 2, 68: 200. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium rupestre (Ridl.) A.Camus -- Ann. Soc. Linn. Lyon sér. 2, 68: 200. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium somae (Hayata) Ohwi -- Acta Phytotax. Geobot. 11(3): 155. 1942 [31 Aug 1942] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium spectabile (Trin.) A.Camus -- Ann. Soc. Linn. Lyon sér. 2, 68: 200. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium spectabile (Trin.) Hosok. -- J. Soc. Trop. Agric. 1935, vii. 310. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium stapfii (Hook.f.) A.Camus -- Ann. Soc. Linn. Lyon sér. 2, 68: 200. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium steenisii Jansen -- Reinwardtia ii. 306 (1953). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium tenue (Trin.) Hosok. -- Trans. Nat. Hist. Soc. Formosa 28: 150. 1938 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vagans (Nees ex Steud.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 1309 (1936). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vimineum (Trin.) A.Camus -- Fl. Indo-Chine [P.H. Lecomte et al.] 7: 260. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vimineum (Trin.) A.Camus var. loharkhetianum Kandwal & B.K.Gupta -- Indian J. Forest. 32(1): 171 (-173; fig. 1). 2009 [Mar 2009]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vimineum (Trin.) A.Camus subsp. nodosum (Kom.) Tzvelev -- Zlaki SSSR 695. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vimineum (Trin.) A.Camus f. polystachyum (Franch. & Sav.) Koyama -- J. Jap. Bot. 46(3): 65. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vimineum (Trin.) A.Camus f. willdenowianum (Nees) T.Osada -- Ill. Grasses Japan [Ed. 2] 756. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium vimineum (Trin.) A.Camus var. willdenowianum (Nees) Sur -- J. Econ. Taxon. Bot. 6(1): 175 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium willdenovianum Nees ex Lindl. -- Nat. Syst. Bot., ed. 2 447 (1836). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium willdenovianum Nees -- Nat. Syst. Bot. (Lindley), ed. 2. 447. 1836 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microstegium yunnanense R.J.Yang -- Acta Phytotax. Sin. 22(3): 221 (1984). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microthouareia Steud. -- Nomencl. Bot. [Steudel] 531. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Microthuareia Thouars -- Gen. Nov. Madagasc. 3. 1806 [17 Nov 1806] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia Schreb. -- Gen. Pl., ed. 8[a]. 2: 786. 1791 [May 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia Pers. -- Syn. Pl. [Persoon] 1: 101. 1805 [1 Apr-15 Jun 1805] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia arundinacea Torr. ex Munro -- Trans. Linn. Soc. London 26(1): 15. 1868 [5 Mar-11 Apr 1868] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia gigantea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 39. 1818 [14 Jul 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia gigantea (Walter) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 39. 1818 [May-Jun 1818] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia macrosperma (Michx.) Pers. -- Syn. Pl. [Persoon] 1: 102. 1805 as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia maritima Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 311. 1797 [Jun 1797] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia pumila Nutt. ex Rupr. -- Bambuseae 22. 1839 [Sep-Dec 1839] ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 5(2, Bot.): 112. 1840; this is vol. 3 of the Sci. Nat. series. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miegia pumila Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 149. 1835 [Jan 1835] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mildbraediochloa Butzin -- Willdenowia 6(2): 288. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Mildbraediochloa reynaudioides (C.E.Hubb.) Butzin -- Willdenowia 6(2): 288. 1971 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miliarium Moench -- Methodus (Moench) 204 (1794). [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miliarium effusum Moench -- Methodus (Moench) 204 (1794). [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium Adans. -- Fam. Pl. (Adanson) 2: 34. 1763 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium adscendens Roxb. -- Hort. Bengal. 8, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium album (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alepense Cav. -- Desc. Index 619,. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alexeenkoi (Tzvelev) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alpicola (Chrtek) Landolt -- Fl. Indicativa 269. 2010

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium alternans Bubani -- Nuovo Giorn. Bot. Ital. v. (1873) 317. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium amphicarpon Pursh -- Fl. Amer. Sept. (Pursh) 1: 62. 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium amphicarpon Pursh -- Fl. Amer. Sept. (Pursh) 1: 62 (-63; fig.). 1813 [Dec 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium arundinaceum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 45. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(2): 50, t. 66. 1808. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium arundinaceum J.Koenig ex Steud. -- Syn. Pl. Glumac. 1(1): 70. 1853 [1855 publ. 10-12 Dec 1853] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium atropatanum Maroofi -- Iran. J. Bot. 17(1): 11 (fig. 1). 2011

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium attenuatum Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium barbipulvinatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium barbipulvinatum Lunell -- Amer. Midl. Naturalist 1915, iv. 212. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium bicolor (L.) Cav. -- Elench. Pl. Horti Matr. 24 (1803) cf. Rothm. in Fedde, Repert. xlix. 52(1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium caninum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capense L. -- Mant. Pl. Altera 185. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillaceum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 145. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Rottb. -- Descr. Rar. Pl. Surin. [Rottbøll] 3. 1776 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Roth -- Nov. Pl. Sp. 39. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Roth ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 320. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Rottb. -- Descr. Rar. Pl. Surin. [Rottbøll] 3. 1776 ; addit. publ.: Acta Lit. Univ. Hafn. 1: 271. 1778. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium capillare Roth -- Nov. Pl. Sp. 39. 1821 [Apr 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium carar Ham. ex Wall. -- Numer. List [Wallich] n. 8750 F. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium caucasicum Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 209. 1897 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ciliatum Moench -- Suppl. Meth. (Moench) 66. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ciliatum Muhl. -- Descr. Gram. (Muhlenberg) 77. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinoides Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 70. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinum L. -- Mant. Pl. Altera 184. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cimicinum L. -- Mant. Pl. Altera 184. 1771 [Oct 1771] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium clandestinum Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium clandestinum (L.) Moench -- Methodus (Moench) 204. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium coerulescens Desf. -- Fl. Atlant. 1: 66. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium colonum (L.) Moench -- Methodus (Moench) 202. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium colonum Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium coloratum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium comosum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 257. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compactum Cav. -- Descr. Pl. (Cavanilles) 307. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compressum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium compressum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 259. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum Guss. -- Fl. Sicul. Syn. 1: 131. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium confertum L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium crus-galli Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium crus-galli (L.) Moench -- Methodus (Moench) 202. 1794 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cuspidatum (Nutt.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium cuspidatum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dactylon Moench -- Suppl. Meth. (Moench) 67. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium digitatum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium distichum Muhl. -- Descr. Gram. (Muhlenberg) 78. 1817 [Jul-Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium dubium Jacquem. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(22): 235. 1896 [early Dec 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. -- Sp. Pl. 1: 61. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum Lour. -- Fl. Cochinch. 1: 49. 1790 [Sep 1790] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. alpicola Chrtek -- Čas. Nár. Mus., Odd. Přír. 132: 166-168. 1963

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. var. alpicola (Chrtek) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 123, without basionym page. 1972 [1971 publ. 1972] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum var. cisatlanticum Fernald -- Rhodora 52: 218. 1950 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. cisatlanticum (Fernald) A.Haines -- Stantec Bot. Notes 13: 4. 2010 [8 Sep 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. f. lerchenfeldianum (Schur) Morariu -- Fl. Republ. Socialist. Romania 12: 185. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium effusum L. subsp. schmidtianum (K.Koch) Tzvelev -- Zlaki SSSR 294. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium esculentum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 314. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 316 (1820); Fl.Ind., ed. Carey. i. 314 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 314. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium filiforme Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium frutescens Link -- Enum. Hort. Berol. Alt. 1: 72. 1821 [16 Mar-30 Jun 1821] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium frutescens Sieber ex Kunth -- Enum. Pl. [Kunth] 1: 177. 1833 [Jul-Aug 1833] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium gaditanum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium gallecicum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 320. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium globosum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 109. 1784 [May-Jun 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium globosum Thunb. -- Fl. Jap. (Thunberg) 49. 1784 [Aug 1784] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium halepense Cav. -- Descr. Pl. (Cavanilles) 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium hirsutum P.Beauv. -- Ess. Agrostogr. 13. 1812 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium hispidum (Willd.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium holciforme Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium inconspicum Griseb. ex E.Fourn. -- Mexic. Pl. 73, in syn. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium intermedium (Prob.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(10): 89. 1993 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium interruptum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium juncoides Speg. -- Anales Soc. Ci. Argent. xvi. (1883) 126. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium kochii Mez -- Repert. Spec. Nov. Regni Veg. 17: 211. 1921 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium laguchinia Ham. ex Wall. -- Numer. List [Wallich] n. 8750 G. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lanatum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 322. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium laterale Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. 645. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium latifolia Moench -- Methodus (Moench) 204. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium latifolium Cav. -- Icon. [Cavanilles] iii. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium latifolium (L.) Moench as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium leibergii Lunell -- Amer. Midl. Naturalist 1915, iv. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium leibergii Lunell -- Amer. Midl. Naturalist 4: 213. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lendigerum L. -- Sp. Pl., ed. 2. 1: 91. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium lendigerum Delile ex Boiss. -- Fl. Orient. [Boissier] 5(2): 519. 1884 [Apr 1884] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum Pall. -- Tabl. Phys. Topogr. Taur. 45. 1795 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum Clemente -- Ensay. Vid. 285. 1807 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maritimum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium matrella Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium matrella (L.) Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 146. 1841 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium maximum Cav. -- Elench. Pl. Horti Matr. 24 (1803) cf. Rothm. in Fedde, Repert. xlix. 52(1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium membranaceum Moench -- Methodus (Moench) 203. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium mexicanum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Lag. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Hornem. -- Hort. Hafr. Suppl. 8. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium microspermum Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minimum Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(1): 56. 1861 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium minutiflorum Trin. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 3(2): 121. 1834 [Jun 1834] ; this is vol. 1 of the Sci. Nat. series, reprinted as Panicearum Gen.: 33. 1834. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium molle Kunth -- Révis. Gramin. i. 28. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium montianum Parl. -- Fl. Ital. (Parlatore) 1(2): 156. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muehlenbergianum Schult. -- Mant. 2 (Schultes) 178. 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muehlenbergianum Schult. -- Mant. 2 (Schultes) 178 (-179). 1824 [Jan-Apr 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium multiflorum Cav. -- Descr. Pl. (Cavanilles) 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium multiflorum Cav. -- Descr. Pl. (Cavanilles) 36. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium muticum Hort.Berol. ex Spreng. -- Nov. Prov. 20. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium natans Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 250. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nemorosum (Sw.) Moench as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nemorosum Moench -- Suppl. Meth. (Moench) 67. 1802 [2 May 1802] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nepalense Nees -- Ill. Bot. Himal. Mts. [Royle] 417. 1840 [Mar-Apr 1840] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigricans Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 47. 1798 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigricans Ruiz & Pav. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium nigrum Lam. -- Fl. Franç. (Lamarck) 3: 568. 1779 [1778 publ. after 21 Mar 1779] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium orinoccense Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 146. 1841 [Mar 1841] ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium orixense Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 21. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ovatum B.Heyne ex Wall. -- Numer. List [Wallich] n. 8752. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paniceum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paniceum Host -- Fl. Austriac. [Host] 1: 94. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium panicum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paradoxum L. -- Syst. Nat., ed. 10. 2: 872. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paradoxum All. -- Fl. Pedem. ii. 236. 1785 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paspalodes (Michx.) Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 104. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium paspaloides Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 103. 1816 [Dec 1816] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pauciflorum Hort.Matrit. ex Trin. -- Sp. Gram. Stipac. 11. 1842 ; preprint of Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 7(2, Bot.): 11. Mar 1843; this is vol. 5 of the Sci. Nat. series. ; nom. inval. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pedicellare (Bornm.) Roshev. ex Melderis -- Ark. Bot. ser. 2, 2(4-5): 291. 1952 [2 Dec 1952] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium phleoides Sweet -- Hort. Brit. [Sweet], ed. 2. 555, nomen. 1830 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium poiforme Balansa -- Bull. Soc. Bot. France 5: 170. 1858 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium polystachyon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pulcher Roxb. -- Hort. Bengal. 8, nomen. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium punctatum L. -- Syst. Nat., ed. 10. 2: 872. 1759 [7 Jun 1759] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium punctatum L. -- Systema Naturae 1759 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pungens Torr. ex Spreng. -- Neue Entdeck. Pflanzenk. 2: 102. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium pungens Torr. ex Spreng. -- Neue Entdeck. Pflanzenk. 2: 102. 1821 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium purpureum Lapeyr. -- Hist. Pl. Pyrenées 33. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium racemosum Sm. -- Cycl. [A. Rees], (London ed.) 23: Milium no. 15. 1813 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium racemosum Sm. -- in Rees, Cyclop. xxiii. n. 15. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium radiatum Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 18. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium ramosum Retz. -- Observ. Bot. (Retzius) vi. 22. 1791 [Jul-Nov 1791] as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium rigidifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 2: 319. 1817 [Nov 1817] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium rigidum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 257. 1810 [3 Sep 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium roseum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 251. 1824 [dated 1825; publ. in late 1824] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sanguinale Roxb. -- Hort. Bengal. 8; Fl. Ind. i. 315. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sanguinale (Burm.f.) Roxb. -- Hort. Bengal. 8 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 317 (1820); Fl.Ind., ed. Carey. i. 315 (1832). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scabrum Guss. -- Fl. Sicul. Prodr. 1: 54. 1827 [Oct-Dec 1827] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scabrum Rich. -- in Merlet, Herbor. Maine-et-Loire (1809), 131. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium schmidtianum K.Koch -- Linnaea 21: 438. 1848 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium scopolianum P.Willemet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium setaceum J.Koenig ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sorghum Cav. -- Descr. Pl. (Cavanilles) 306. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sorgo Garsault -- Fig. Pl. Med. 3: t. 387. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 232. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium sparsum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium spica-venti (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium stoloniferum (L.) Lag. -- Elench. Pl. (Lagasca) 10. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium striatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 8747 A. 1848 [5 Aug 1848] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium strictum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 146. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tenellum Cav. -- Icon. [Cavanilles] iii. 37. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tenerum B.Heyne ex Wall. -- Numer. List [Wallich] n. 3829 B. 1831 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium thomasii Duby -- Bot. Gall., pars prima 505. 1828 [12-14 Apr 1828] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium tomentosum J.Koenig ex Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 220. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium transcaucasicum Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 23. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium transsilvanicum Schur -- Enum. Pl. Transsilv. 741. 1866 [Apr-Jun 1866] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium treutleri Kuntze -- Revis. Gen. Pl. 2: 780. 1891 [5 Nov 1891] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia

cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium trichopodium Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 45. 1854 [May 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium triracemosum Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 7(21): 18. 1896 [Apr 1896] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium undulatifolium Moench -- Methodus (Moench) 202. 1794 [4 May 1794] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium velutinum DC. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium velutinum DC. -- Cat. Pl. Horti Monsp. 126. 1813 [Feb-Mar 1813] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. -- Fl. Taur.-Caucas. 1: 53. 1808 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale H.C.Hall -- Syn. 32 (1821); Kunth, Enum. Pl. i. 66. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. alexeenkoi (Tzvelev) Prob. -- Novosti Sist. Vyssh. Rast. 14: 7. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. var. alexeenkoi Tzvelev -- Zlaki SSSR 296. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. intermedium Prob. -- Novosti Sist. Vyssh. Rast. 14: 9. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. var. pedicellare Bornm. -- Beih. Bot. Centralbl., Abt. 2. 31(2): 267, t. 2, fig. 13. 1914 [24 Jan 1914]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium vernale M.Bieb. subsp. tzvelevii Prob. -- Novosti Sist. Vyssh. Rast. 14: 10. 1977 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium verticillatum Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 126. 1859 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium villosum Sw. -- Prodr. [O. P. Swartz] 24. 1788 [20 Jun-29 Jul 1788] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virescens Rouy -- Fl. France [Rouy & Foucaud] 14: 93. 1913 [Apr 1913] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virgatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium virgatum Lunell var. elongatum Lunell -- Amer. Midl. Naturalist 4: 212. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium wilcoxianum Lunell -- Amer. Midl. Naturalist 1915, iv. 213. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium wilcoxianum Lunell -- Amer. Midl. Naturalist 4: 213. 1915 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium wilcoxianum (Vasey) Lunell as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium willdenowii Lojac. -- Fl. Sicul. (Lojacono) 3: 292. 1909 [1908 publ. 1909] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Milium zonatum Llanos -- Fragm. Pl. Filip. 24. 1851; Merrill, Interpr. Rumph. Herb. Amboin. 48 (1917). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia barbulata Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia courtallensis Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia elata Arn. & Nees ex Miq. -- Analect. Bot. ii. 20. 1854 [Mar 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miquelia emodi Arn. & Nees -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 177. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 89. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium antsirabense A.Camus -- Bull. Soc. Bot. France 106: 338. 1960 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium capense Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 91, in obs. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium erectum Stent & C.E.Hubb. -- Bull. Misc. Inform. Kew 1928(1): 36. [18 Jan 1928] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium flavescens (K.Schum.) Eggeling -- Grasses Uganda 44. 1944 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium fuscescens Pilg. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 806. 1933 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium gossweileri Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 90. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium gracilior Napper -- Kirkia 3: 120. 1963 [Jan 1963] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia

L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium junceum (Stapf) Stapf -- Hooker's Icon. Pl. 31: sub t. 3084. 1922 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium junceum (Stapf) Stapf subsp. teretifolium (Stapf) Ibaragi -- J. Phytogeogr. Taxon. 52(2): 177. 2004 [30 Dec 2004]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium sorghum Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 91, in obs. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium teretifolium Stapf -- Fl. Trop. Afr. [Oliver et al.] 9(1): 89. 1917 [1 Jul 1917] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Miscanthidium violaceum Robyns -- Fl. Agrost. Congo Belge 82 (1929). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia fluitans Hartm. -- Handb. Skand. Fl. 56. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia horanszkyi Milk. -- Symb. Bot. Upsal. 27(2): 143. 1987 [1986 publ. 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia hungarica Milk. -- Symb. Bot. Upsal. 27(2): 143. 1987 [1986 publ. 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia litoralis Host -- Fl. Austriac. [Host] 1: 118. 1827 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia maritima Hartm. -- Handb. Skand. Fl. 55. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia maxima Hartm. -- Handb. Skand. Fl. 56. 1820 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia olgae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 625. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia pendulina Hartm. -- Handb. Skand. Fl. [ed. 4] 34. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia plicata Hartm. -- Handb. Skand. Fl. [ed. 4] 34. 1843 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia pocsii Milk. -- Symb. Bot. Upsal. 27(2): 141. 1987 [1986 publ. 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia retusa Griseb. ex E.Fourn. -- Mexic. Pl. 147, in syn. 1886 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia simonii Milk. -- Symb. Bot. Upsal. 27(2): 142. 1987 [1986 publ. 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Molinia simonii Milk. var. major Milk. -- Symb. Bot. Upsal. 27(2): 142. 1987 [1986 publ. 1987] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Monachyron roseum Parl. -- Fl. Ital. (Parlatore) 1(2): 131, in obs. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Monachyron tonsum Parl. -- Fl. Ital. (Parlatore) 1(2): 131. 1850 [Oct-Nov 1850] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Monachyron villosum Parl. -- Niger Fl. [W. J. Hooker]. 191 (1849). [Nov-Dec 1849] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Monandraira É.Desv. -- Fl. Chil. [Gay] 6: 341, t. 79. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Monandraira berteroana É.Desv. -- Fl. Chil. [Gay] 6: 841 (t. 343). 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Monandraira berteroana É.Desv. -- Fl. Chil. [Gay] 6: 341, t. 343. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Monandraira glauca É.Desv. in Gay as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Monandraira glauca É.Desv. -- Fl. Chil. [Gay] 6: 341, t. 342. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Monandraira patula Phil. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Monanthochloe Engelm. -- Trans. Acad. Sci. St. Louis i. (1859), 436. tt. 13, 14. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia arisanensis Hayata -- Icon. Pl. Formosan. 6(Suppl.): 97. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.); et Ic. Pl. Formos. 7: 87 (1918) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracilis var. major Vasey -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 284. 1878 [1879] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia gracillima Torr. -- in Pacif. Rail. Rep. iv. 155. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia grandis Vasey -- Contr. U.S. Natl. Herb. 1: 283. 1893 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia grandis Vasey -- Contr. U.S. Natl. Herb. i. (1892) 283. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia hakonensis (Hack.) Makino -- J. Jap. Bot. 1: 13. 1917

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia hirtula Steud. -- Syn. Pl. Glumac. 1(3): 180. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia interrupta Steud. -- Syn. Pl. Glumac. 1(3): 177. 1854 [1855 publ. 12-13 Apr 1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia laxiflora Scribn. -- Zoe 4: 389. 1894 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia paniculata (Nutt.) Columbus -- Aliso 28: 66. 2010 [21 May 2010]

Purified (Shodhit through traditionally validated methods using medicinal sedges) Muhlenbergia paniculata (Nutt.) P.M.Peterson -- Amer. J. Bot. 97(9): 1543. 2010 [1 Sep 2010] ; isonym

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus L. -- Species Plantarum 2 1753 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus L. -- Sp. Pl. 1: 53. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus L. -- Genera Plantarum ed. 5 1754 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus aristata L. -- Sp. Pl., ed. 2. 1: 78. 1762 [Sep 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus articulata L. -- Sp. Pl. 1: 53. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus ciliaris L. -- Sp. Pl. 1: 53. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus ciliata Lam. -- Tabl. Encycl. i. 152. 1791 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus dactyloides Rol. ex Rottb. -- Acta Lit. Univ. Hafn. 1: 269. 1778 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus gangitis L. -- Sp. Pl. 1: 53. 1753 [1 May 1753] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus glabriculmis Sakalo -- in Ucheni Zap. Kharkiv. Univ., Kn. 22 (Trudi Nauch.-doslid. Inst. Bot. iv.) 153(1941), deaignat. typi omissa, fide Vasilchenko in litt. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus incurva Gouan -- Hortus Monsp. 33. 1762 [Apr 1762] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus indica L.f. -- Suppl. Pl. 105. 1782 [1781 publ. Apr 1782] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nardus stricta L. var. glabriculmis (Sakalo) Tzvelev -- Zlaki SSSR 561. 1976 as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Narenga Burkill -- Dict. Econ. Prod. Mal. Penins. 1923 (1935), in obs.; Bor in Indian Forester,1940, lxvi. 267, descr.; et in Fl. Assam, v. 315 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Narenga fallax (Balansa) Bor -- Kew Bull. 3(2): 162. 1948 [20 Nov 1948] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Narenga fallax (Balansa) Bor var. aristata (Balansa) L.Liu -- Fl. Reipubl. Popularis Sin. 10(2): 37 (1997):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Narenga porphyrocoma (Hance) Bor -- Indian Forester 1940, lxvi. 268, descr.; et in Fl. Assam, v. 316 (1940). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella É.Desv. -- Fl. Chil. [Gay] 6: 263, t. 75. f. 1. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella (Trin.) É.Desv. -- Fl. Chil. [Gay] 6: 263. 1853 [1854] Hist. Chile Bot. 6: 263. 1854 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella (Trin.) Desv. -- - = Flore Chilena] (early Oct. 1846) 263. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella aemulans F.Phil. -- Cat. Pl. Vasc. Chil. 328. 1881 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella famatinensis Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 21. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella filiculmis (Delile) Barkworth -- Taxon 39(4): 610 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella floribunda Phil. -- Anales Univ. Chile 93: 729. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella landbeckii Phil. var. eremophila Phil. -- Linnaea 33: 279. 1864-1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella laxiflora Phil. -- Linnaea 33: 279 (-280). 1865 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella lepida (Hitchc.) Barkworth -- Taxon 39(4): 610 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella leptocoronata (Roseng. & B.R.Arrill.) Barkworth -- Taxon 39(4): 610. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella leptothera (Speg.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 25. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella leucotricha (Trin. & Rupr.) R.W.Pohl -- Taxon 39(4): 610. 1990 [Dec ? 1990] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella ligularis (Griseb.) Barkworth & Torres -- Taxon 50(2): 456 (2001):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella linearifolia (E.Fourn.) R.W.Pohl -- Fieldiana, Bot. n.s., 4: 326. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella longearistata Phil. -- Anales Univ. Chile 93: 728. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella macrathera (Phil.) Barkworth -- Taxon 39(4): 610. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella manicata (É.Desv.) Barkworth -- Taxon 39(4): 610 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella megapotamia (Spreng. ex Trin.) Barkworth -- Taxon 39(4): 610 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella melanocarpa Phil. -- Anales Univ. Chile (1873) 558. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella melanosperma (J.Presl) Barkworth -- Taxon 39(4): 611 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella mucronata (Kunth) R.W.Pohl -- Taxon 39(4): 611 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella obscura F.Phil. -- Anales Univ. Chile 93: 727. 1896 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pampeana (Speg.) Barkworth -- Taxon 39(4): 611. 1990 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella paramilloensis (Speg.) Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 31. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella parodii (Matthei) Barkworth -- Taxon 39(4): 611 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella parva Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 32. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pauciciliata (Roseng. & Izag.) Barkworth -- Taxon 39(4): 611 (1990):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pittieri (Hitchc.) Peñail. -- Gayana, Bot. 55(2): 86. 1998 [7 May 1999] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella psittacorum (Speg.) Peñail. -- Gayana, Bot. 55(2): 86 (-87). 1998 [7 May 1999] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pubiflora É.Desv. -- Fl. Chil. [Gay] 6: 264. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella punensis Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 34. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pungens É.Desv. -- Fl. Chil. [Gay] 6: 268. 1853 [1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella pungens É.Desv. -- Fl. Chil. [Gay] 6: 258. 1854 [probably after mid-1854] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella quinqueciliata (Roseng. & Izag.) Barkworth & Torres -- Taxon 50(2): 458 (2001):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nassella ragonesei Torres -- Monogr. Comis. Invest. Ci. Prov. Buenos Aires 13: 35. 1997 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus emirnensis A.Camus -- Bull. Soc. Bot. France 72: 24. 1925 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus guadua Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 113. 1825 [Jan-May 1825] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus guadua (Humb. & Bonpl.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 113. 1825 [Jan-May 1825] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus hooglandii Holttum -- Kew Bull. 21(2): 287. 1967 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus humilus Hassk. -- Cat. Hort. Bog. Alt. 19. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nastus paniculatus Sm. -- in Rees, Cycl. xxiv. n. 4. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Natschia Bubani -- Fl. Pyren. (Bubani) 4: 405. [Dec 1901-Feb 1902] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Navicularia glabra Raddi -- Agrostogr. Bras. [Raddi] 39 (-40). 1823 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha pubiculmis (Makino) Sad.Suzuki subsp. sugimotoi (Nakai) Sad.Suzuki -- J. Jap. Bot. 64(9): 273 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha shigaensis (Koidz.) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha shimidzuana (Makino) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha shimidzuana (Makino) Koidz. subsp. kashidensis (Makino & Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 46 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha stenophylla (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 43 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha stenophylla (Koidz.) Sad.Suzuki subsp. tobagenzoana (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 44 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha sugimotoi (Nakai) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha takizawana (Makino & Uchida) Tatew. -- Trans. Hokkaido For. Soc. xxxviii. II. 10. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha takizawana (Makino & Uchida) Tatew. subsp. nakashimana (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 47 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha tobaeana (Makino & Uchida) Tatew. -- Trans. Hokkaido For. Soc. xxxviii. II. 10. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha togashiana (Makino) Tatew. -- Trans. Hokkaido For. Soc. xxxviii. II. 10. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha tsukubanantaicola (Koidz.) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha tsukubensis (Nakai) Sad.Suzuki -- J. Jap. Bot. 64(2): 44 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha tsukubensis (Nakai) Sad.Suzuki subsp. pubifolia (Koidz.) Sad.Suzuki -- J. Jap. Bot. 64(2): 44 (1989):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha uchidana (Koidz.) Tatew. -- Trans. Hokkaido For. Soc. xxxviii. II. 11. 1940 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosasamorpha vagans (Koidz.) Koidz. -- Acta Phytotax. Geobot. 9(4): 228. 1940 [30 Nov 1940] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neoschischkinia Tzvelev -- Bot. Journ., URSS liii. 309, in obs. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neoschischkinia nebulosa (Boiss. & Reut.) Tzvelev -- Bot. Journ., URSS liii. 309, in obs. 1968 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neoschischkinia pourretii (Willd.) Valdés & H.Scholz -- Willdenowia 36(2): 663. 2006 [30 Oct 2006]

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus affinis (Rendle) Keng f. -- J. Bamboo Res. 2(2): 12 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus affinis (Rendle) Keng f. f. chrysotrichus (Hsueh & Yi) T.P.Yi -- J. Bamboo Res. 4(1): 13 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus affinis (Rendle) Keng f. f. viridiflavus (Yi) T.P.Yi -- J. Bamboo Res. 4(1): 13 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus beecheyanus (Munro) Keng f. & T.H.Wen -- J. Bamboo Res. 4(2): 18 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus beecheyanus (Munro) Keng f. & T.H.Wen var. pubescens (P.F.Li) Keng f. & T.H.Wen -- J. Bamboo Res. 4(2): 18 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus bicicatricatus (W.T.Lin) W.T.Lin -- Acta Phytotax. Sin. 26(2): 146 (1988):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus farinosus (Keng & Keng f.) Keng f. & T.H.Wen -- J. Bamboo Res. 4(2): 18 (1985):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus microphyllus (Hsueh & Yi) Keng f. & Yi -- J. Bamboo Res. 2(2): 14 (1983), without exact basionym page:. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus rectocuneatus W.T.Lin -- Acta Phytotax. Sin. 26(3): 228 (1988), as 'recto-cuneatus'. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus revolutus (W.T.Lin) T.H.Wen -- J. Bamboo Res. 10(1): 23 (1991):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus saxatilis (Hsueh & Yi) Keng f. & Yi -- J. Bamboo Res. 2(2): 14 (1983):. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neosinocalamus variostriatus (W.T.Lin) J.F.Zuo -- J. Bamboo Res. 10(3): 25 (1991), as 'vario-striatus':. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neostapfia Burtt Davy -- Erythea vii. (1899) 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neostapfia colusana Burtt Davy -- Erythea vii. (1899) 43. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Neostapfia colusana Burtt Davy -- Erythea 7: 43. 1899 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nephelochloa altaica Griseb. -- Fl. Ross. (Ledeb.) 4(13): 367. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nephelochloa persica Griseb. -- Fl. Ross. (Ledeb.) 4(13): 366. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nephelochloa songorica (Schrenk) Griseb. -- Fl. Ross. (Ledeb.) 4(13): 367. 1852 [Sep 1852] (as "soongorica") as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nephelochloa soongarica Griseb. -- Fl. Ross. (Ledeb.) 4(13): 367. 1852 [Sep 1852] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne R.Br. -- Prodr. Fl. Nov. Holland. 196. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne alopecuroides R.Br. -- Prodr. Fl. Nov. Holland. 196. 1810 [27 Mar 1810] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne lanigera S.T.Blake -- Contributions from the Queensland Herbarium 13 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne multiculmis Pilg. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurachne tenuifolia S.T.Blake -- Contr. Queensland Herb. 13: 18. 1972 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurolepis densiflora Swallen -- Mem. New York Bot. Gard. ix. 399 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurolepis petiolata Davidse & L.G.Clark -- Novon 6(2): 153. 1996 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Neurolepis pittieri McClure -- J. Wash. Acad. Sci. 32: 181, fig. 8. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponobambusa sadoensis (Makino ex Koidz.) Muroi -- in Hyogoken-Chutokyoiku-Hakubutsugaku-Zasshi No. 6, 89 (1940), reimpr. as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponobambusa sasakiana Muroi -- Jap. Bamboos 331 (1956); cf. Chase, Ind. Grass Sp. ii. 439 (1962). as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponobambusa sawadai (Makino) Muroi -- in Hyogoken-Chutokyoiku-Hakubutsugaku-Zasshi No. 6, 89 (1940); vide McClure inTaxon, ix. 194 (1960). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponobambusa yamakitensis (Makino) Muroi -- in Amat. Herb. x. 212 (1942); cf. Bot. Mag. Tokyo, lvi. 508 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus Nakai -- J. Jap. Bot. xviii. 350 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus akasiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 352 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus argenteostriatus (Regel) Nakai -- J. Jap. Bot. xviii. 350 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus arundinarioides (Koidz.) Nakai -- Journ. Jap. Bot. xviii. 352. 1942 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus asanoi (Nakai) Nakai -- J. Jap. Bot. xviii. 352 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus boshyuensis (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus chino (Makino) Nakai -- J. Jap. Bot. xviii. 352 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus dimorphophyllus (Koidz.) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus diversus (Nakai) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus elongatus (Koidz.) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus episetosus (Nakai) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus epitrichus (Koidz.) Nakai -- J. Jap. Bot. xviii. 354 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus flaccidifolius (Koidz.) Nakai -- J. Jap. Bot. xviii. 355 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus fortunei (v.Houtte) Nakai -- J. Jap. Bot. xviii. 355 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus gilvohirsutus (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus gozadakensis (Nakai) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus harimensis (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 355 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus higoensis (Makino) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus hisauchii (Makino) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus hodensis (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus humilis (Mitford) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus igaensis (Nakai) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ikarugaensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus inversus (Nakai) Nakai -- J. Jap. Bot. xviii. 356 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus japonicus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kinkiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kiusianus (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kiyosumisimoni (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 381 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kodzumae (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus koidzumii (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kongosanensis (Makino) Nakai -- J. Jap. Bot. xviii. 357 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus koriyamensis (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kosisimonii (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus kurokawai (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lanatus (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lasiochlamys (Nakai) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus latichino (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus lentiginosus (Koidz.) Nakai -- J. Jap. Bot. xviii. 358 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus longaevus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus longifolius (Nakai) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus masamuneanus (Makino) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus matsunoi (Nakai) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus mayumianus (Koidz.) Nakai -- J. Jap. Bot. xviii. 359 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus mollissimus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus multifolius (Nakai) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus muroianus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus nagashima (Mitford) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus nakashimai (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus naucinopilus (Koidz.) Nakai -- J. Jap. Bot. xviii. 360 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ohmiensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus permirus (Koidz.) Honda -- Nom. Pl. Jap., ed. emend. 382 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus praeteritus (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus protrusus (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudocommunis (Muroi) Honda -- Nom. Pl. Jap., ed. emend. 382 (1957). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudogracilis (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudolinearis (Koidz.) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pseudosimonii (Koidz.) Nakai -- J. Jap. Bot. xviii. 363 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pumilus (Mitford) Nakai -- J. Jap. Bot. xviii. 361 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus pygmaeus (Miq.) Nakai -- J. Jap. Bot. xviii. 362 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ramosissimus (Nakai) Nakai -- J. Jap. Bot. xviii. 363 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus ryokeanus (Koidz.) Nakai -- J. Jap. Bot. xviii. 363 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus sadawoanus (Koidz.) Nakai -- J. Jap. Bot. xviii. 363 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail- From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus sadoensis (Makino ex Koidz.) Nakai -- J. Jap. Bot. xviii. 363 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus shibuyanus (Makino ex Nakai) Nakai -- J. Jap. Bot. xviii. 364 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus simonii (Carrière) Nakai -- J. Jap. Bot. xviii. 364 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus tanegasimensis (Makino & Koidz.) Nakai -- J. Jap. Bot. xviii. 366 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus tosaensis (Koidz.) Nakai -- J. Jap. Bot. xviii. 366 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus tsukubensis (Nakai) Nakai -- J. Jap. Bot. xviii. 366 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus usuiensis (Nakai) Nakai -- J. Jap. Bot. xviii. 366 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus uyenoensis (Nakai) Nakai -- J. Jap. Bot. xviii. 366 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus vaginatus (Hack.) Nakai -- J. Jap. Bot. xviii. 366 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Nipponocalamus virens (Makino) Nakai -- J. Jap. Bot. xviii. 367 (1942). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia subsect. Caespitosae Zotov -- New Zealand J. Bot. 1(1) 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia maculata Zotov -- New Zealand J. Bot. i. 108 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia mera (Connor & Edgar) H.P.Linder -- Telopea 6(4): 616. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia monticola (Vickery) Veldkamp -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia monticola (Vickery) Veldkamp -- Taxon 29(2-3): 296. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia montis-wilhelmi (Veldkamp & Fortuin) Veldkamp -- Taxon 29(2-3): 298. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb.

f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia nardifolia (Veldkamp) Veldkamp -- Taxon 29(2-3): 298. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia nigricans (Petrie) Zotov -- New Zealand J. Bot. i. 123 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia nivicola (Vickery) Veldkamp -- Taxon 29(2-3): 296. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia nuda (Hook.f.) Zotov -- New Zealand J. Bot. i. 112 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia nudiflora (P.Morris) Veldkamp -- Taxon 29(2-3): 296. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia nudiflora (P.Morris) Veldkamp -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia occidentalis (Vickery) Veldkamp -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia occidentalis (Vickery) Veldkamp -- Taxon 29(2-3): 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia oreoboloides (F.Muell.) Veldkamp -- Taxon 29(2-3): 298. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia oreophila (H.P.Linder & N.G.Walsh) H.P.Linder -- Telopea 6(4): 616. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pallida (R.Br.) Veldkamp -- Taxon 29 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pallida (R.Br.) Veldkamp -- Taxon 29(2-3): 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and

Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pauciflora (R.Br.) Veldkamp -- Taxon 29(2-3): 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia penicillata (Labill.) Zotov -- New Zealand J. Bot. 1(1) 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia penicillata (Labill.) Zotov -- New Zealand J. Bot. i. 122 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia penicillata (Labill.) Zotov subsp. bonthainica (Jansen) Veldkamp -- Taxon 29(2-3): 298. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia picta (Nees & Meyen) Veldkamp -- Taxon 29(2-3): 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia picta (Nees & Meyen) Veldkamp var. bimucronata (Nicora) Veldkamp -- Taxon 29: 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pilosa (R.Br.) Zotov -- New Zealand J. Bot. 1(1) 1963 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pilosa (R.Br.) Zotov -- New Zealand J. Bot. i. 118 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pilosa (R.Br.) Zotov var. paleacea (Vickery) Veldkamp -- Taxon 29(2-3): 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia popinensis (D.I.Morris) H.P.Linder -- Telopea 6(4): 616. 1996 [1 Jul 1996] as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia procera (Vickery) Veldkamp -- Taxon 29(2-3): 297. 1980 as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit through traditionally validated methods using medicinal sedges) Notodanthonia pulchra Zotov -- New Zealand J. Bot. i. 111 (1963). as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Chiloschista lunifera (Rchb. f.) J. J. Sm. and Rubia cordifolia L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. based Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thanks to International Plant Names Index as I used it for reference.

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

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